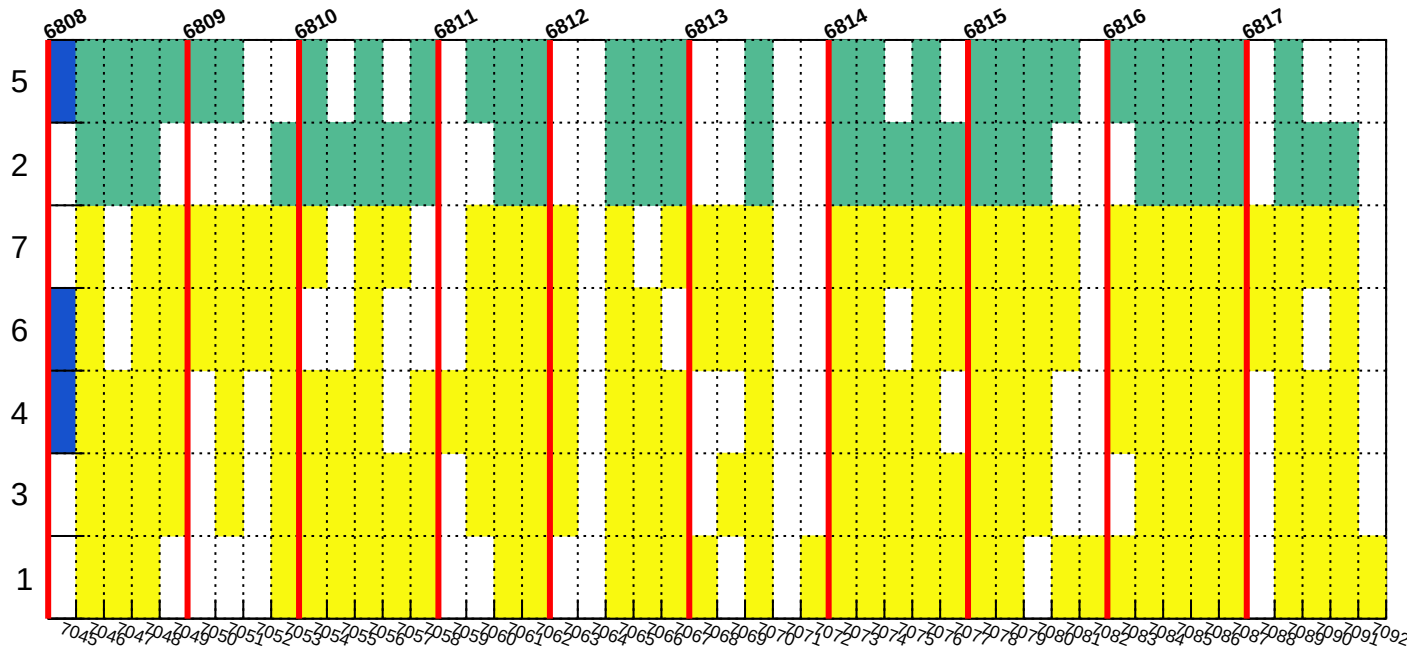
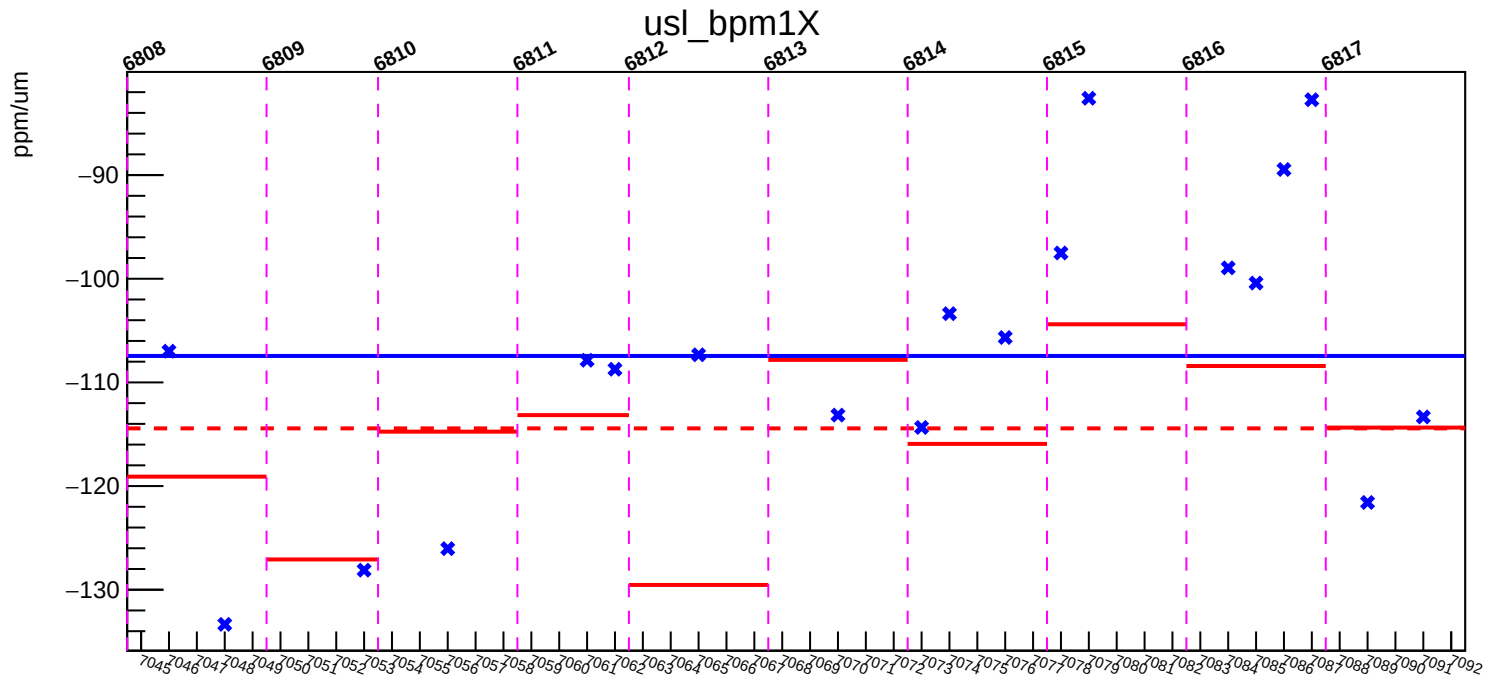
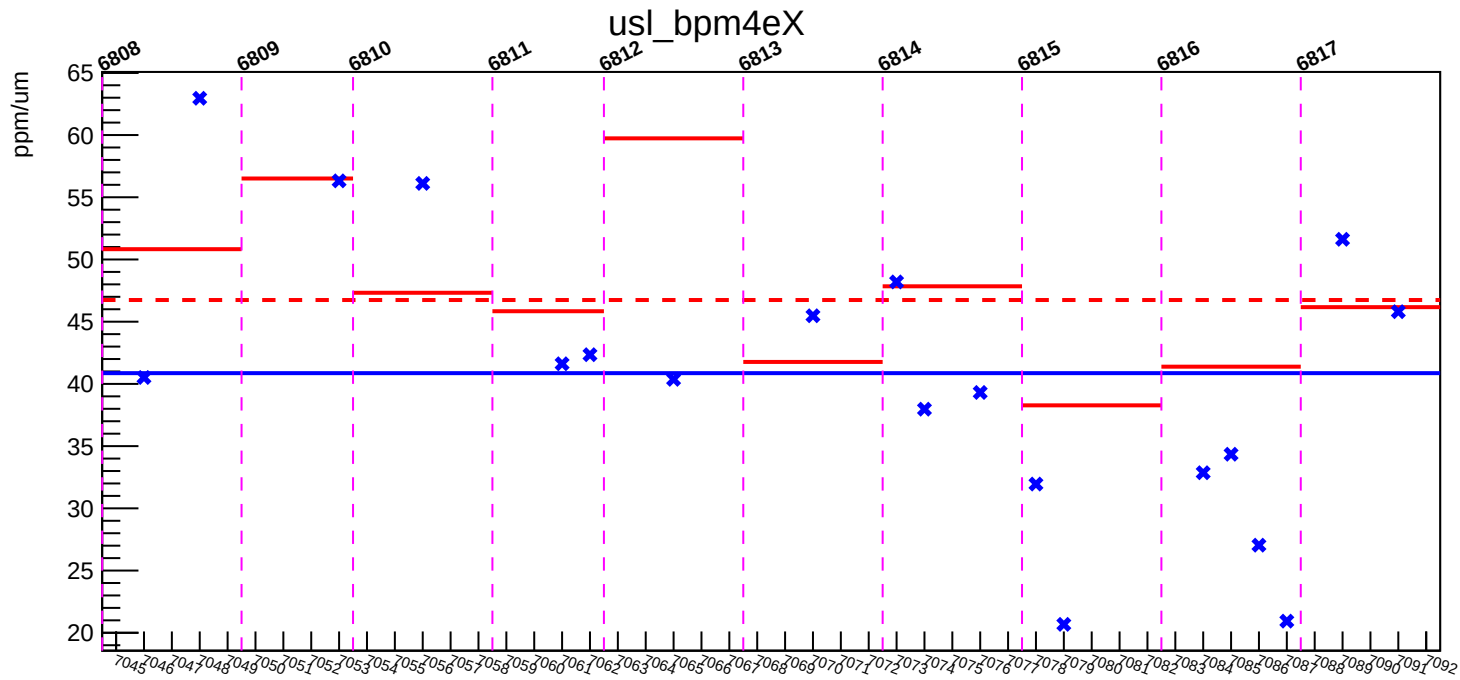
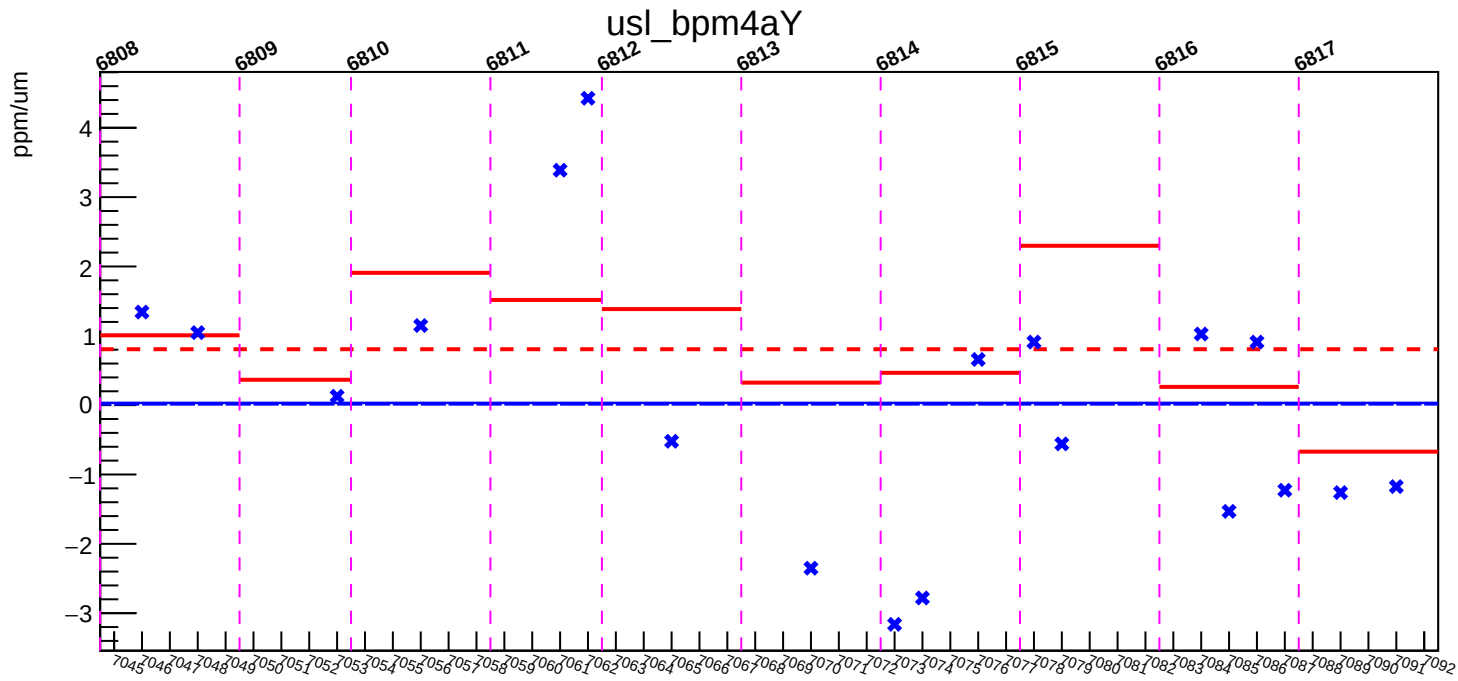
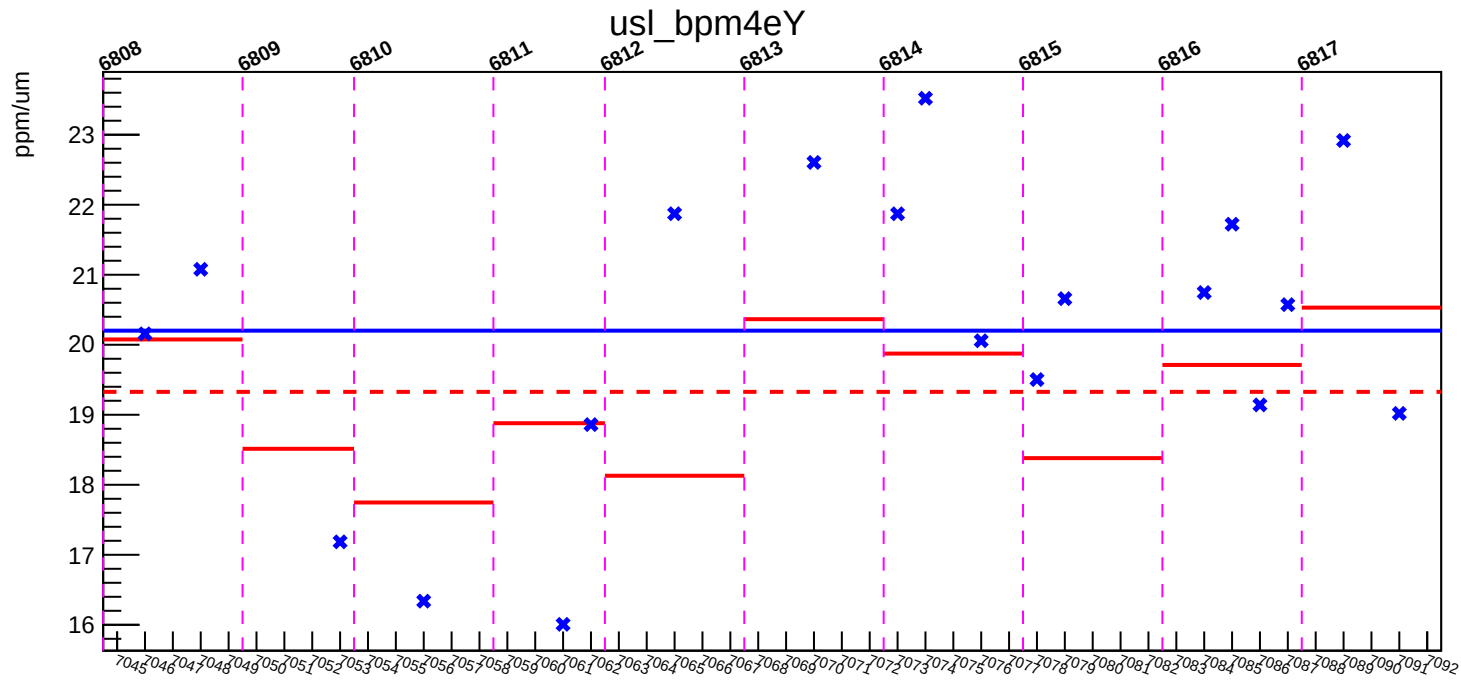


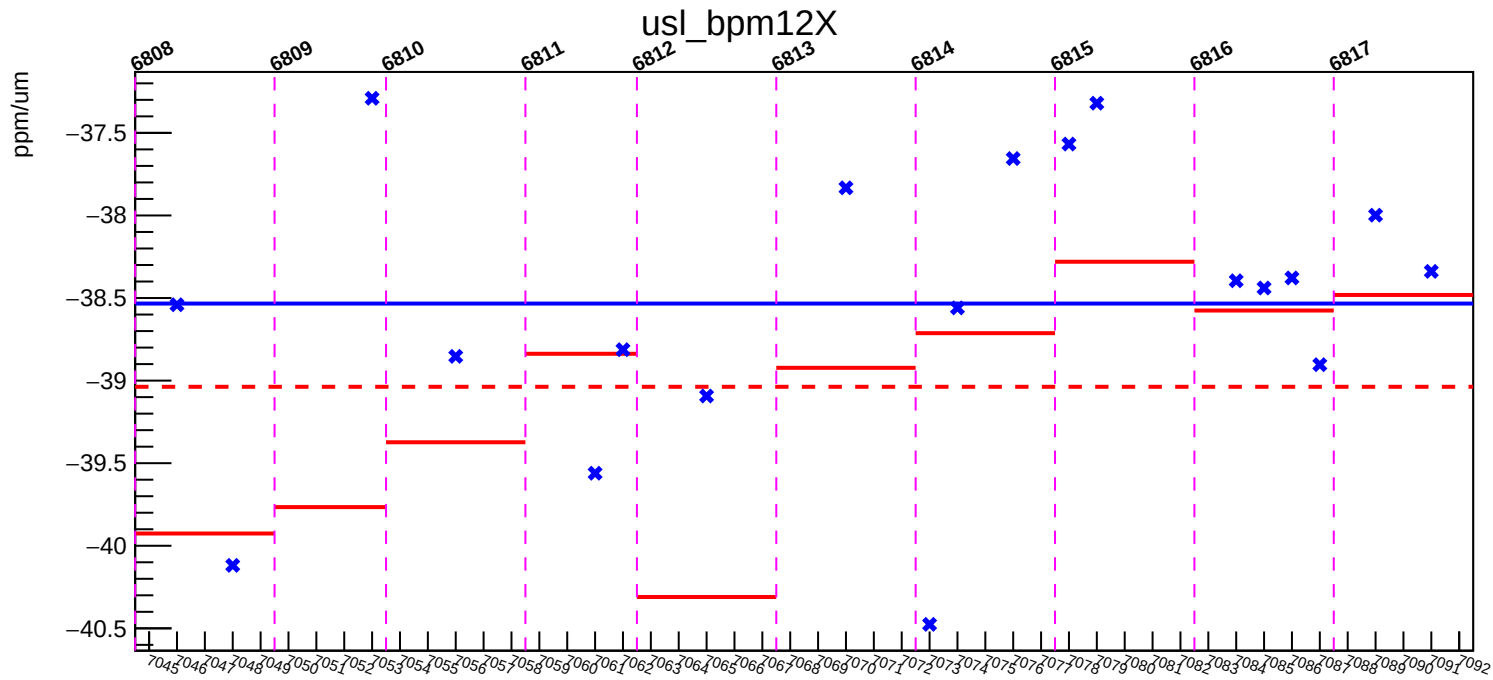


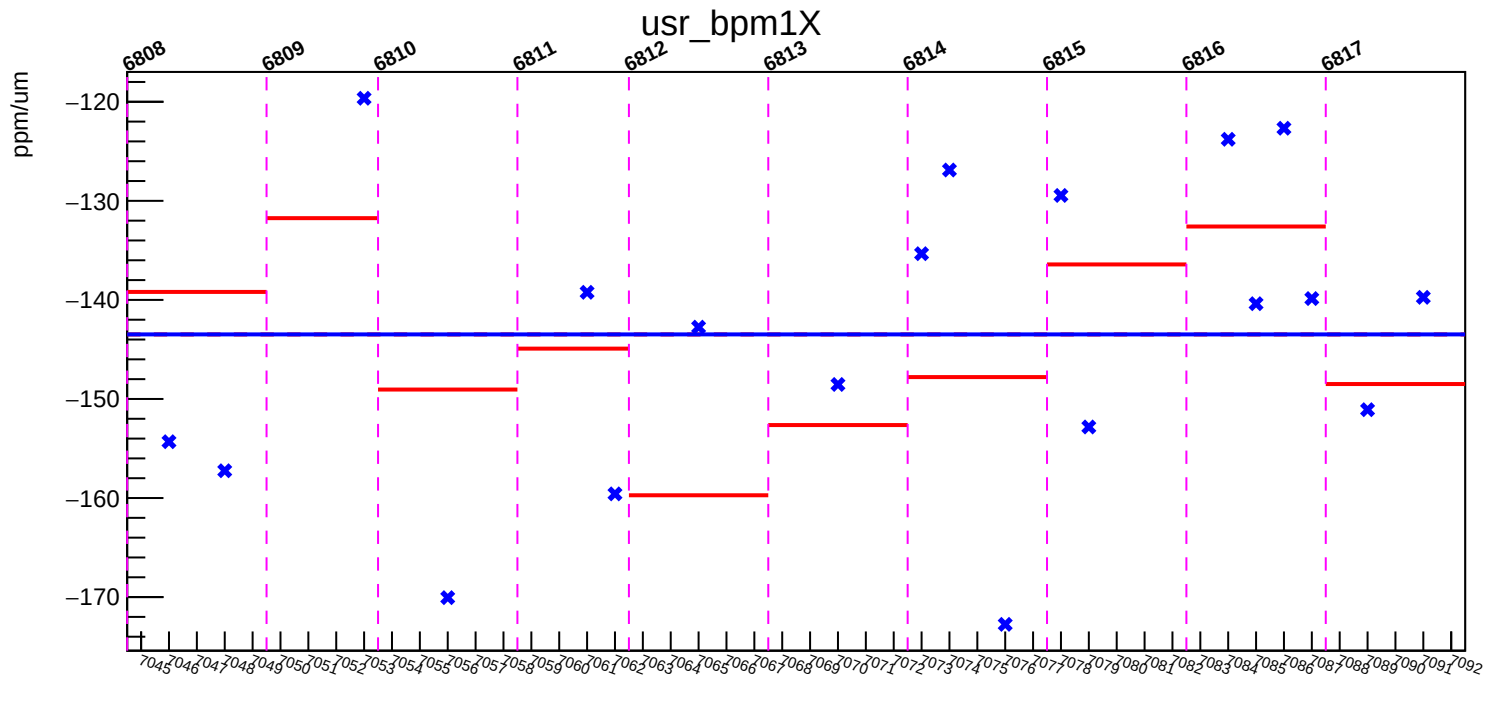


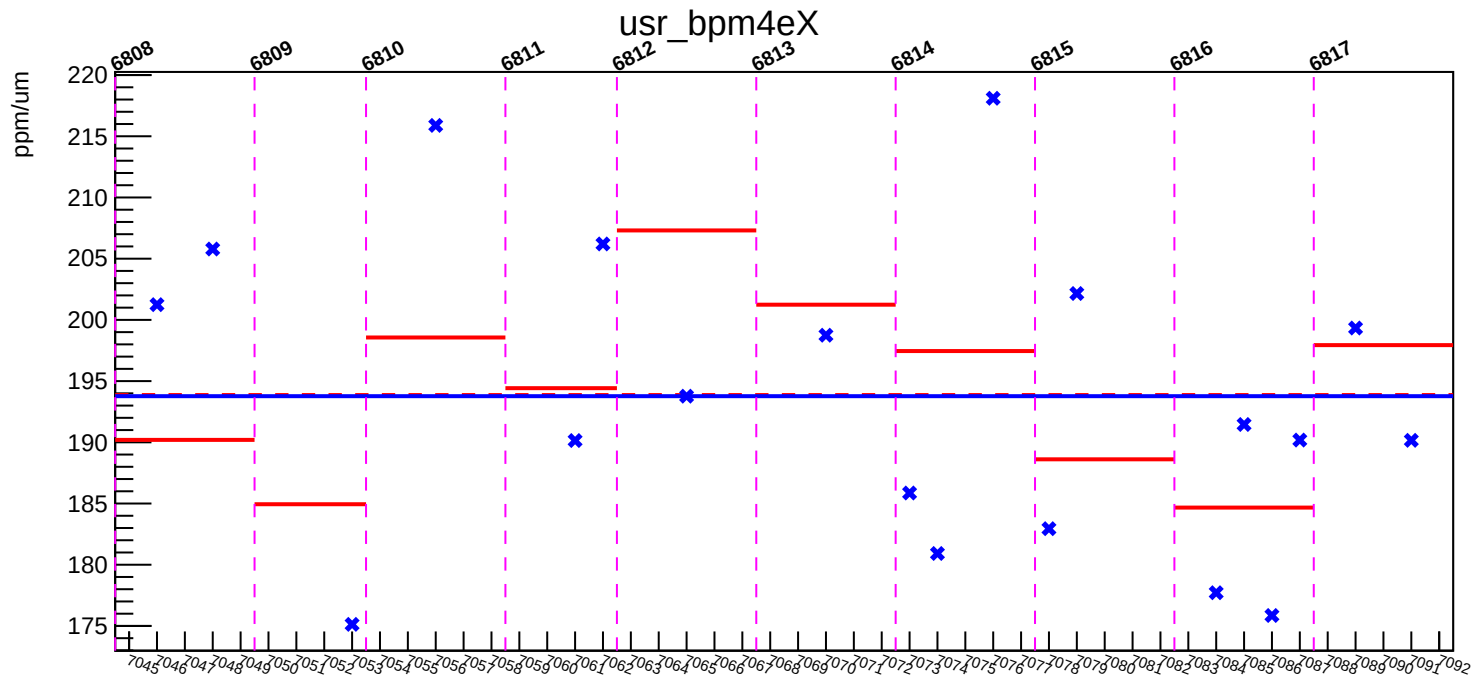




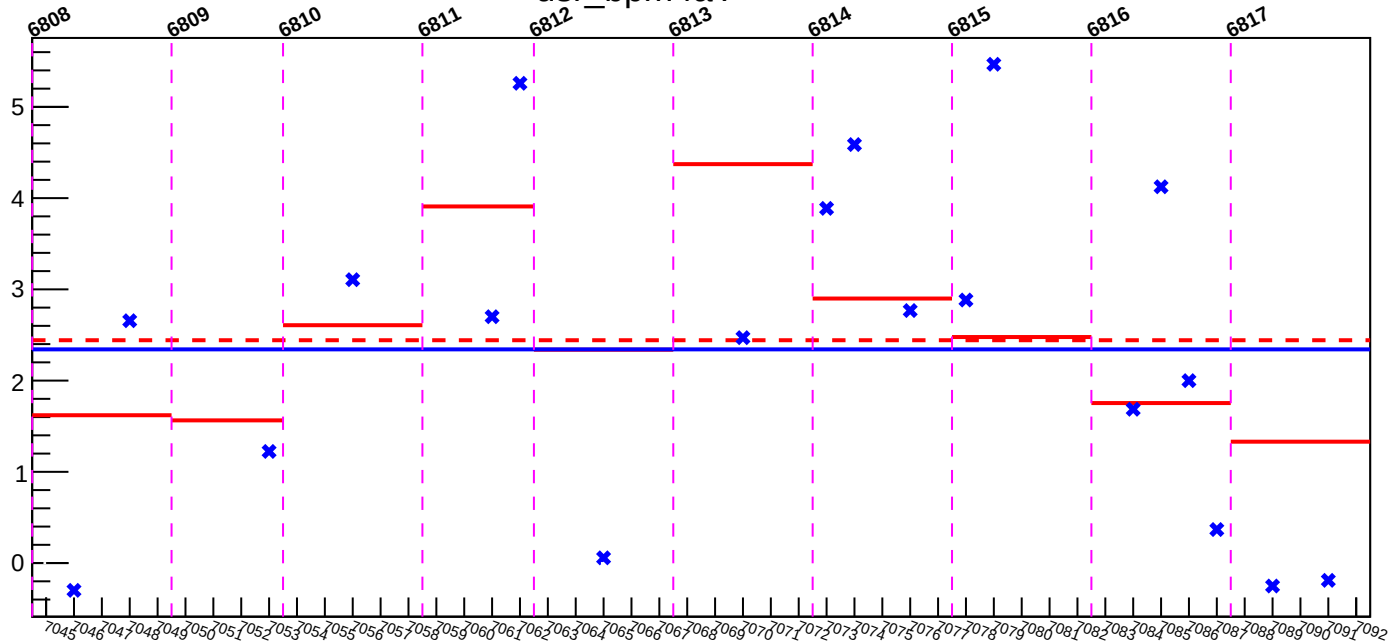


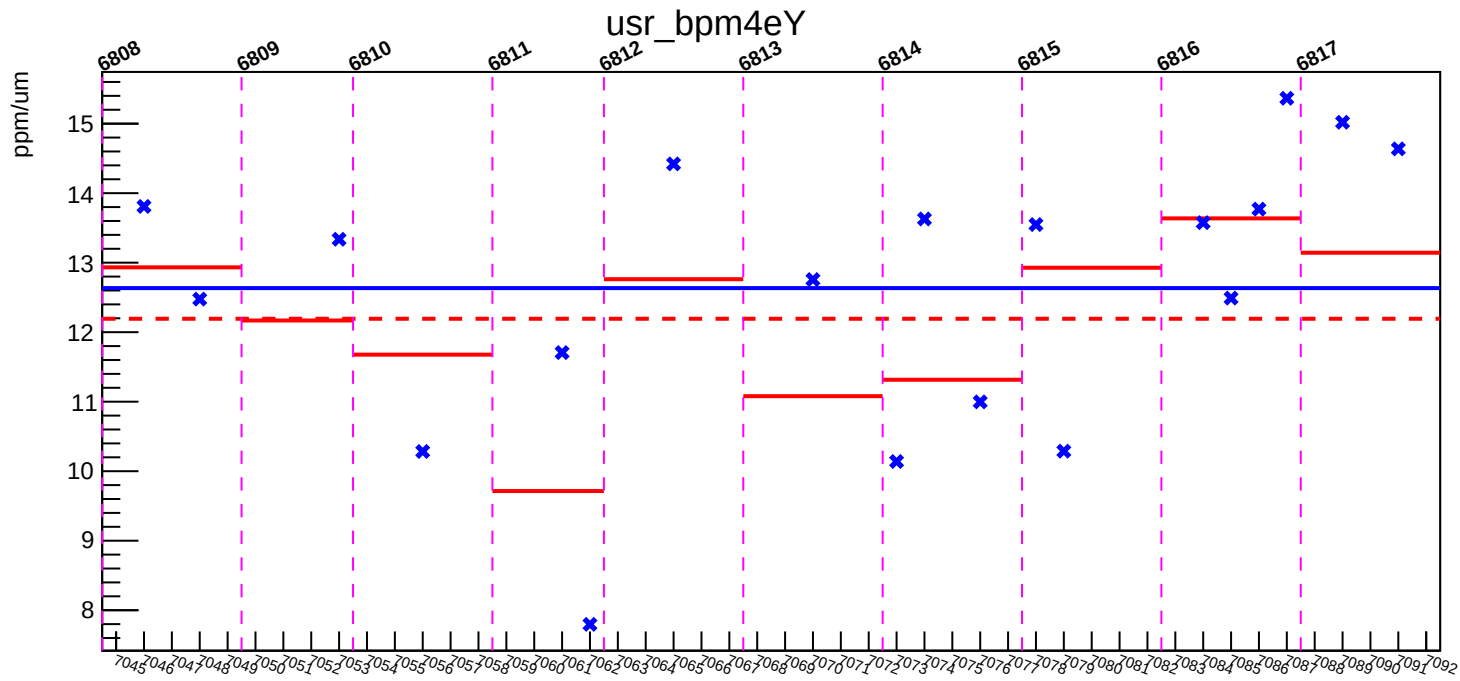


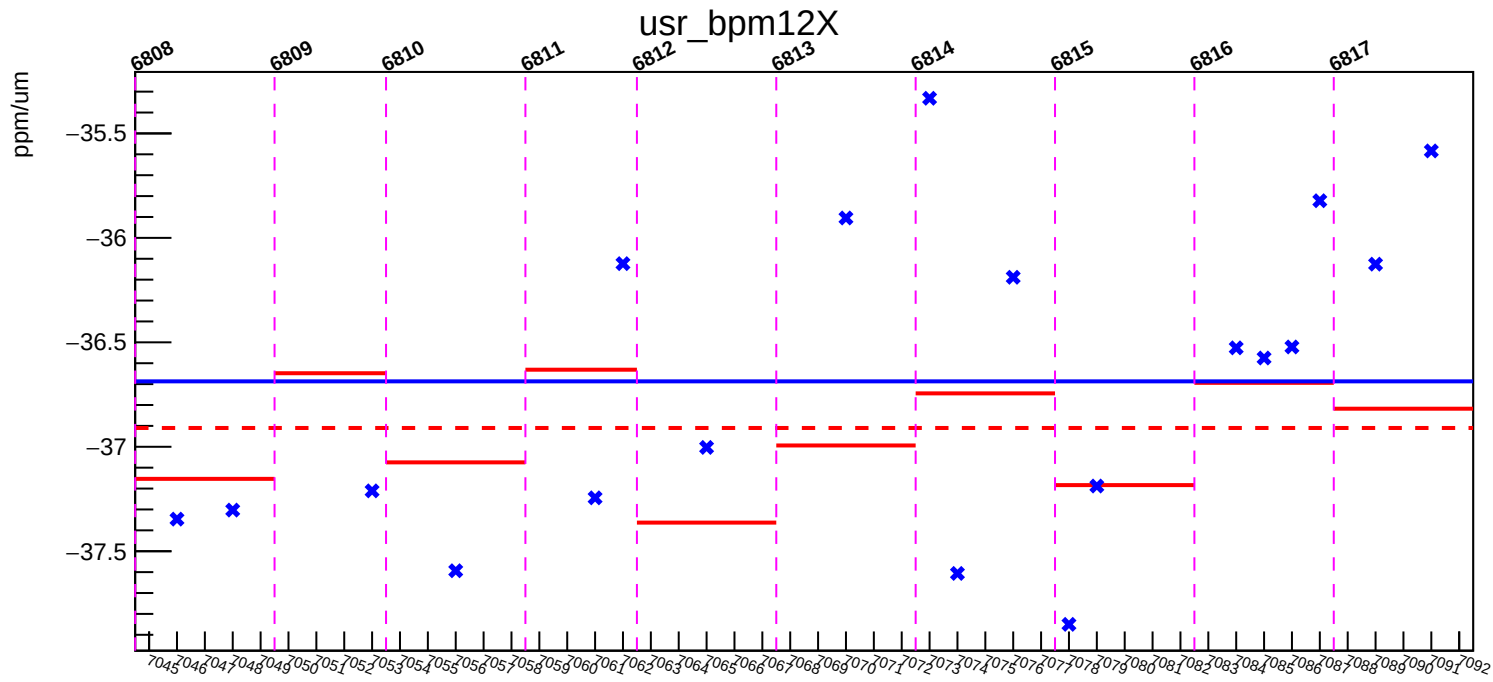


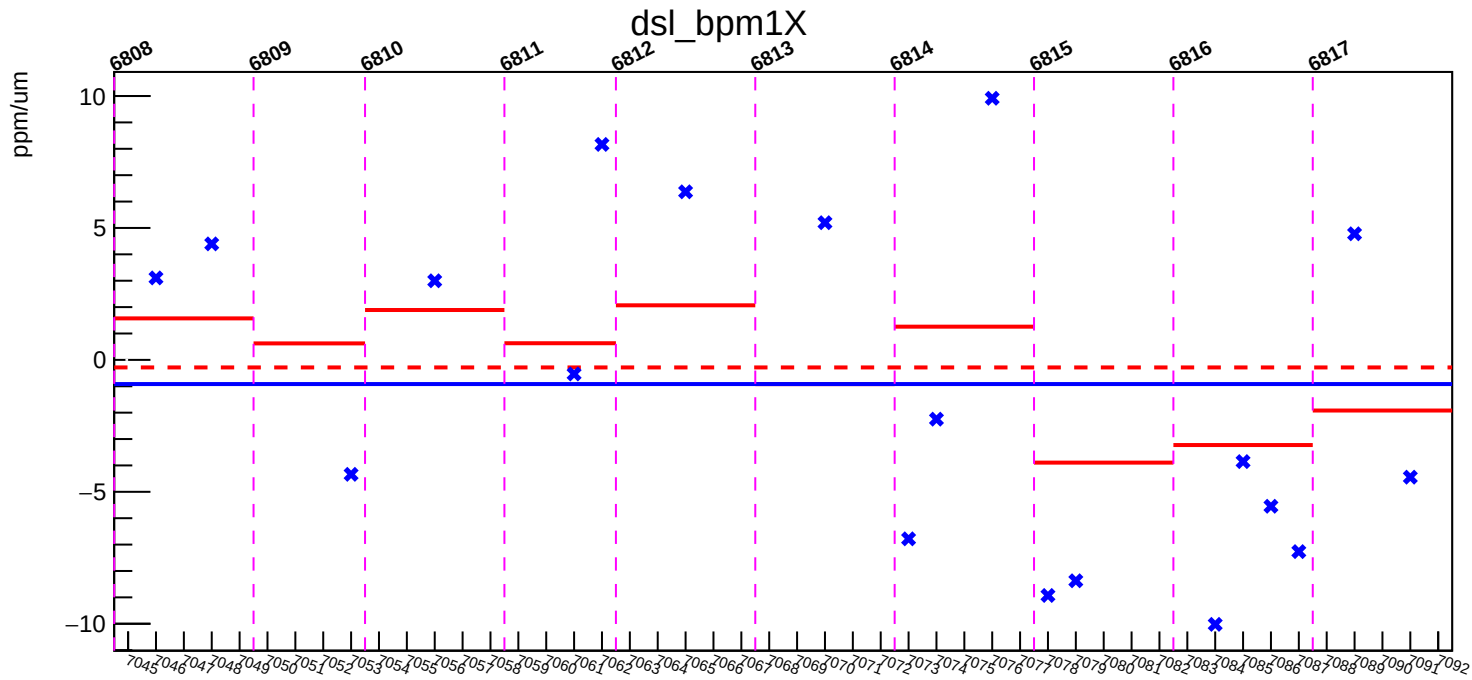


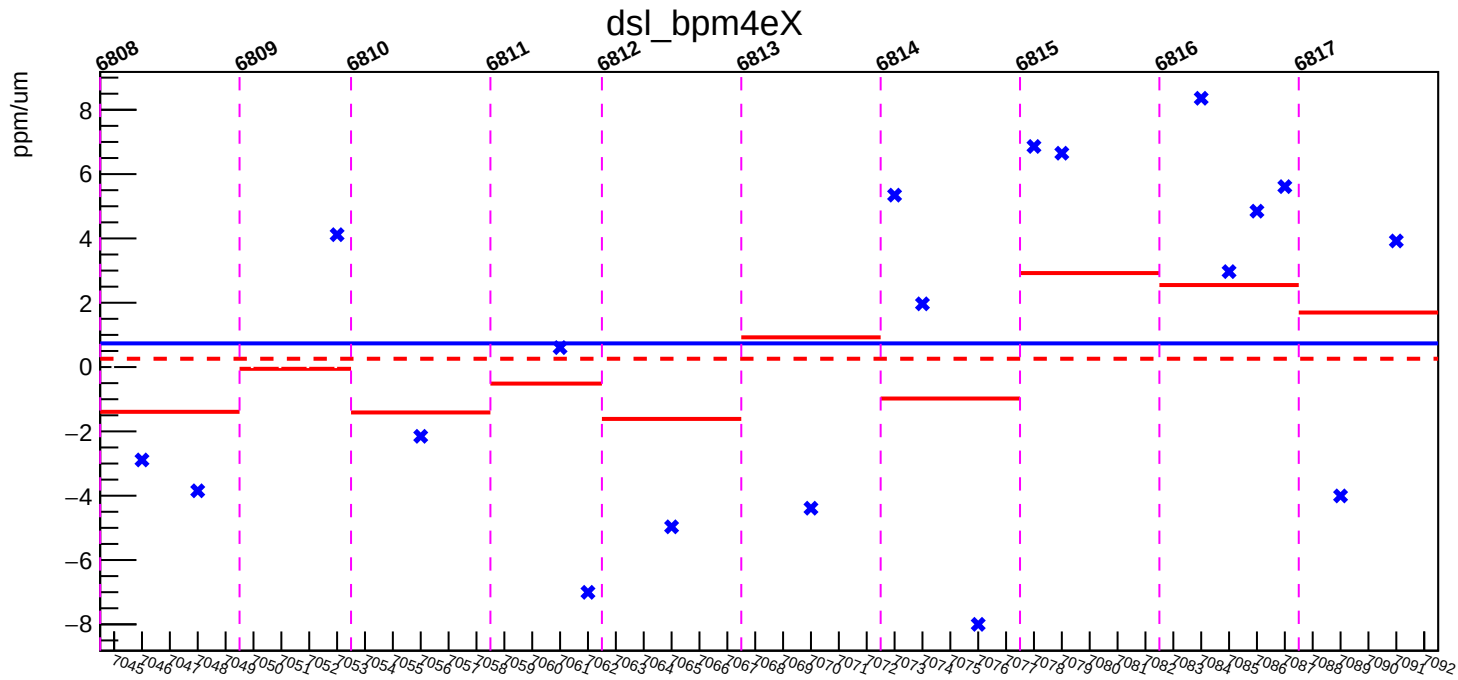
usr_bpm4aY

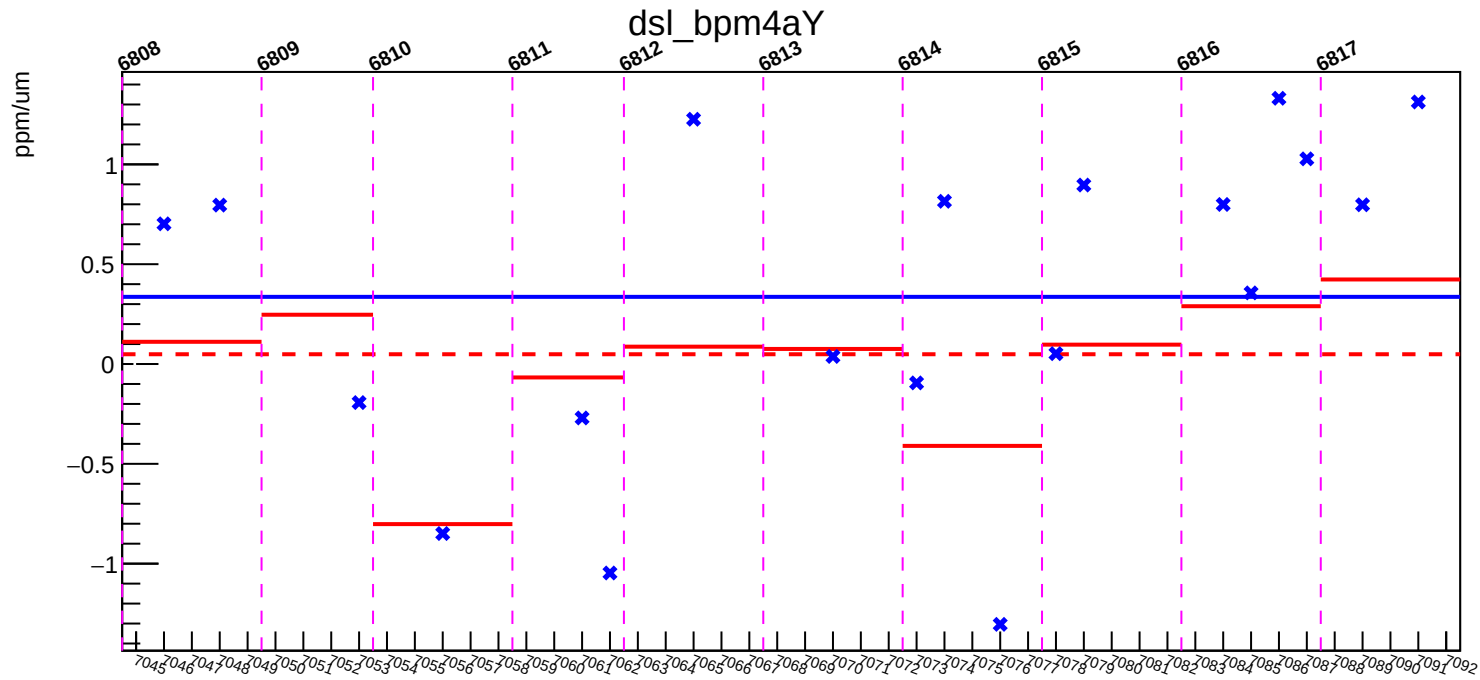
ppm/ μm 

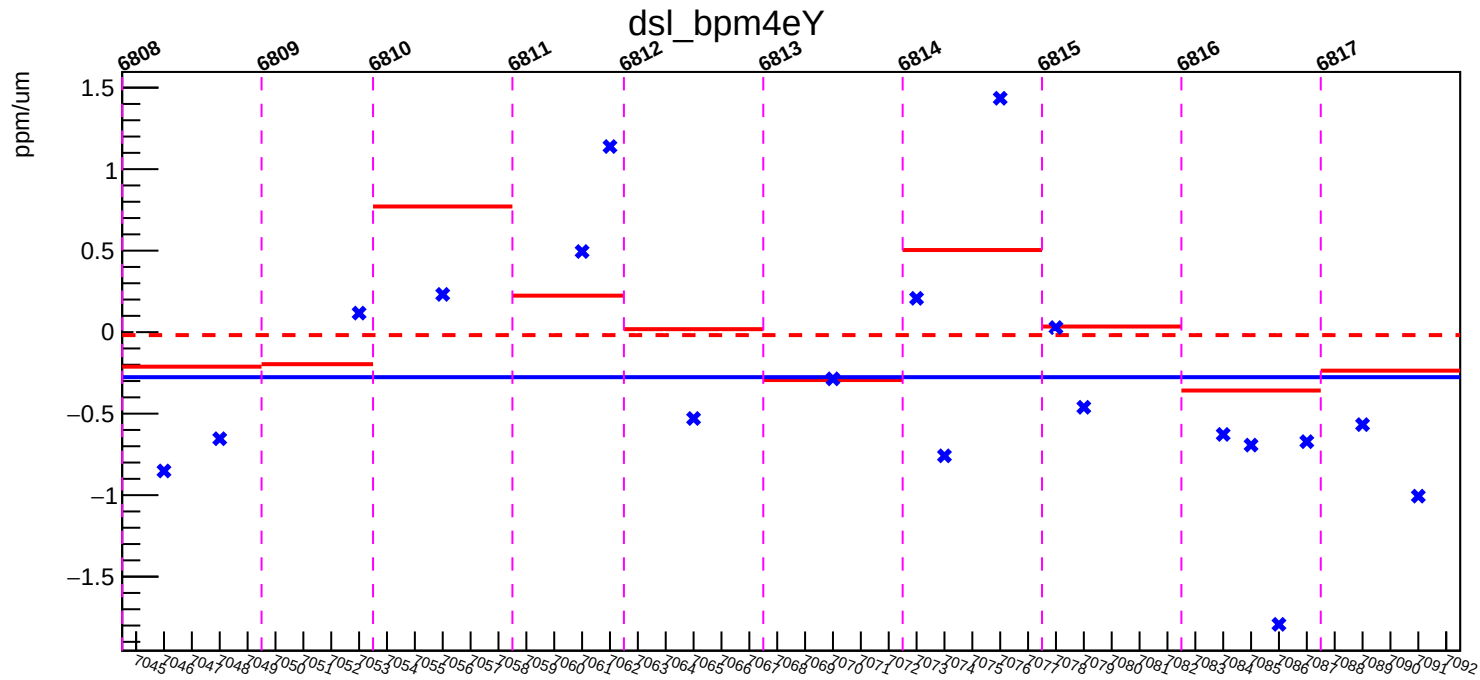


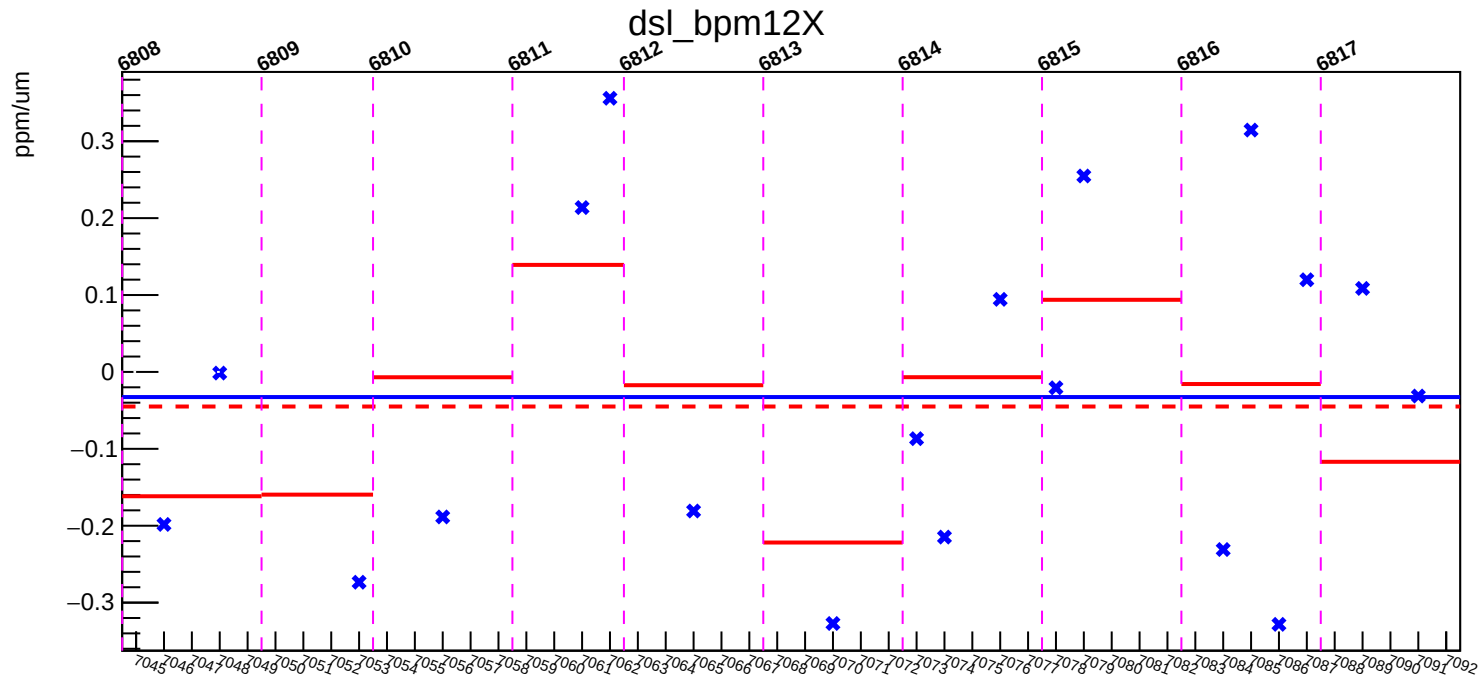


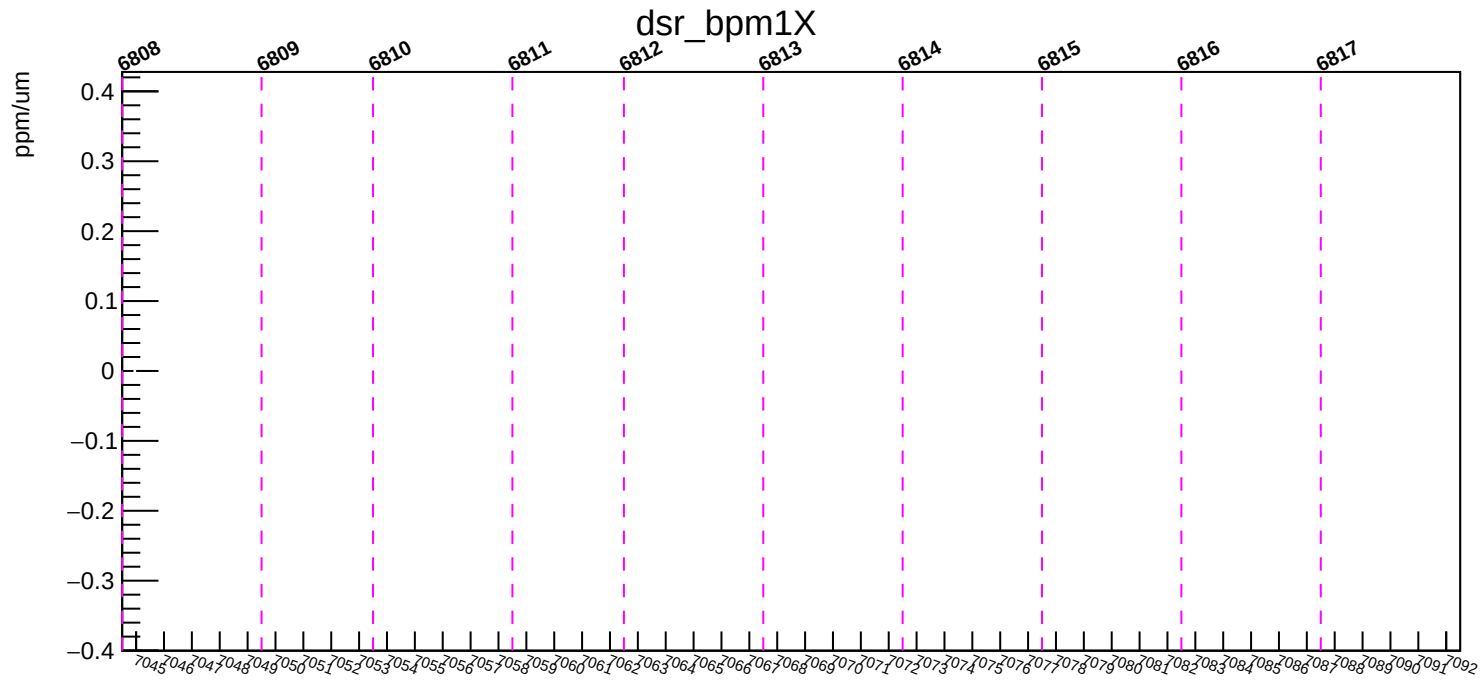


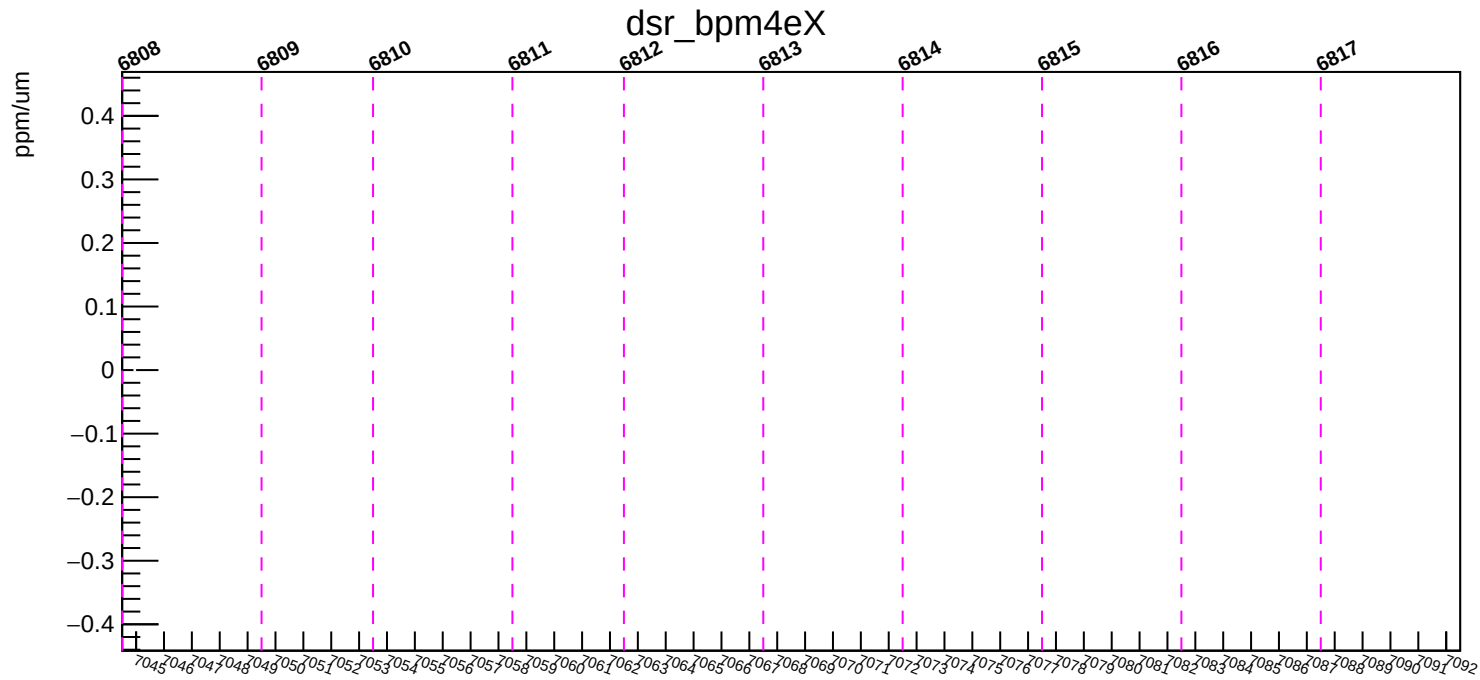


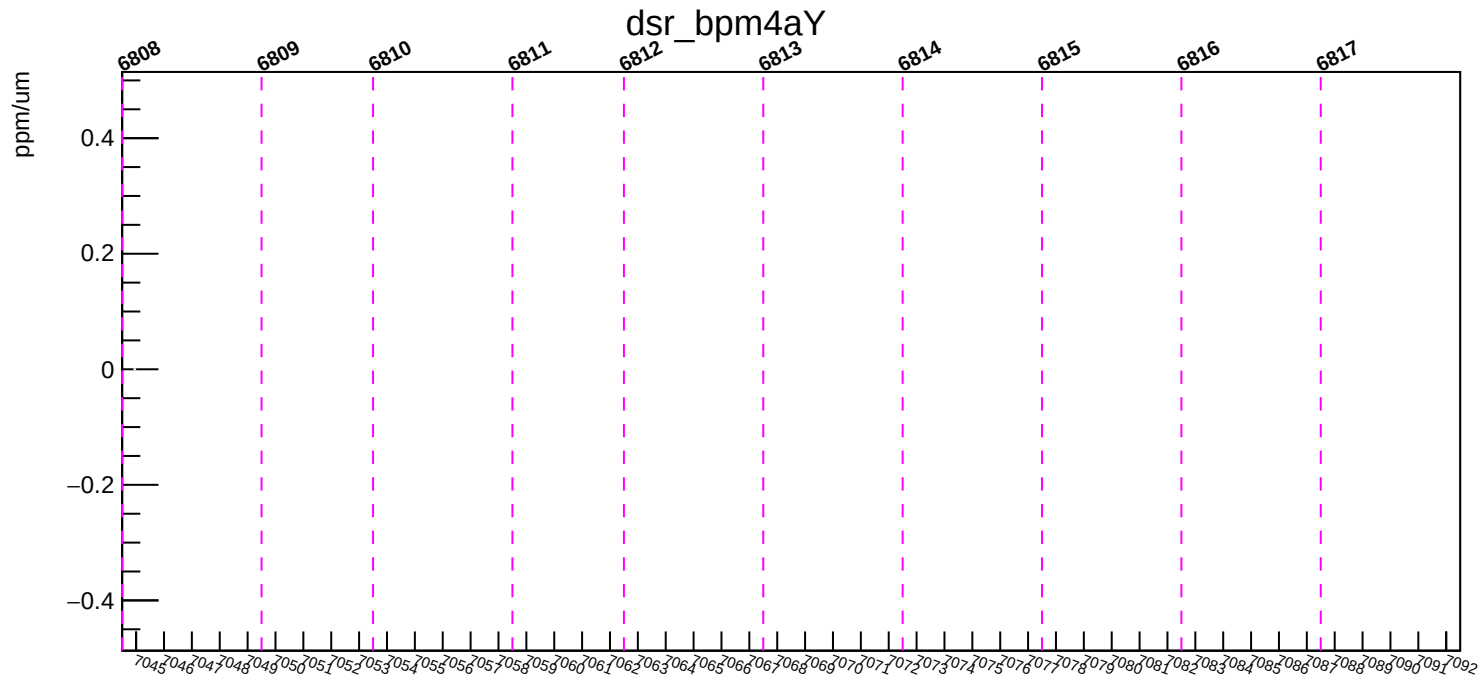


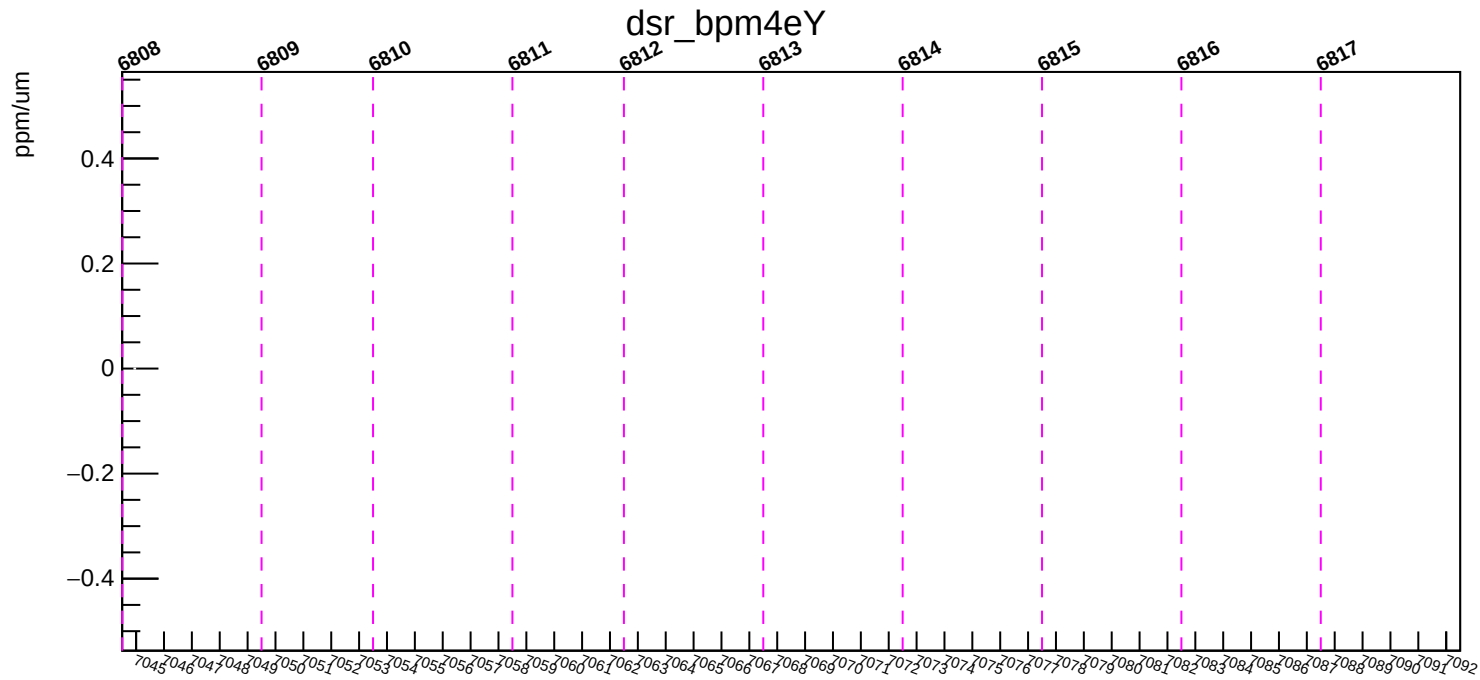


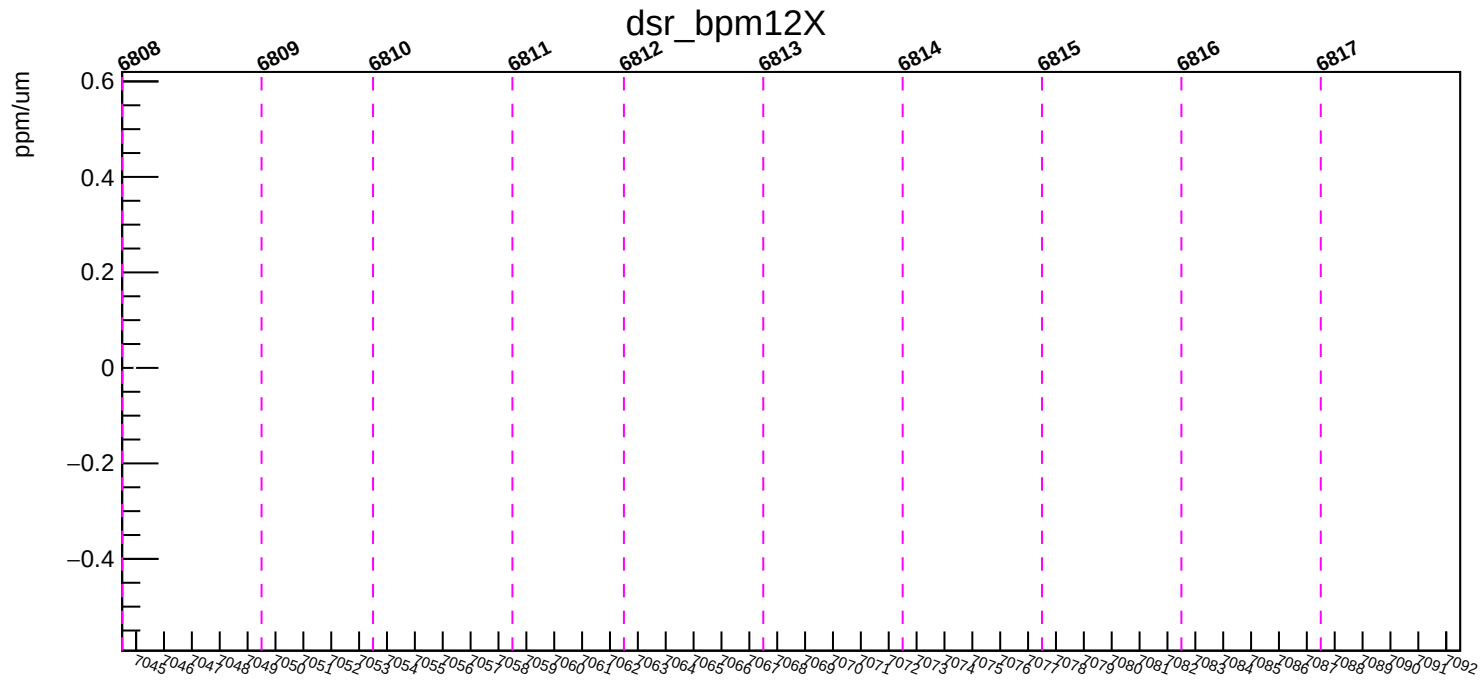


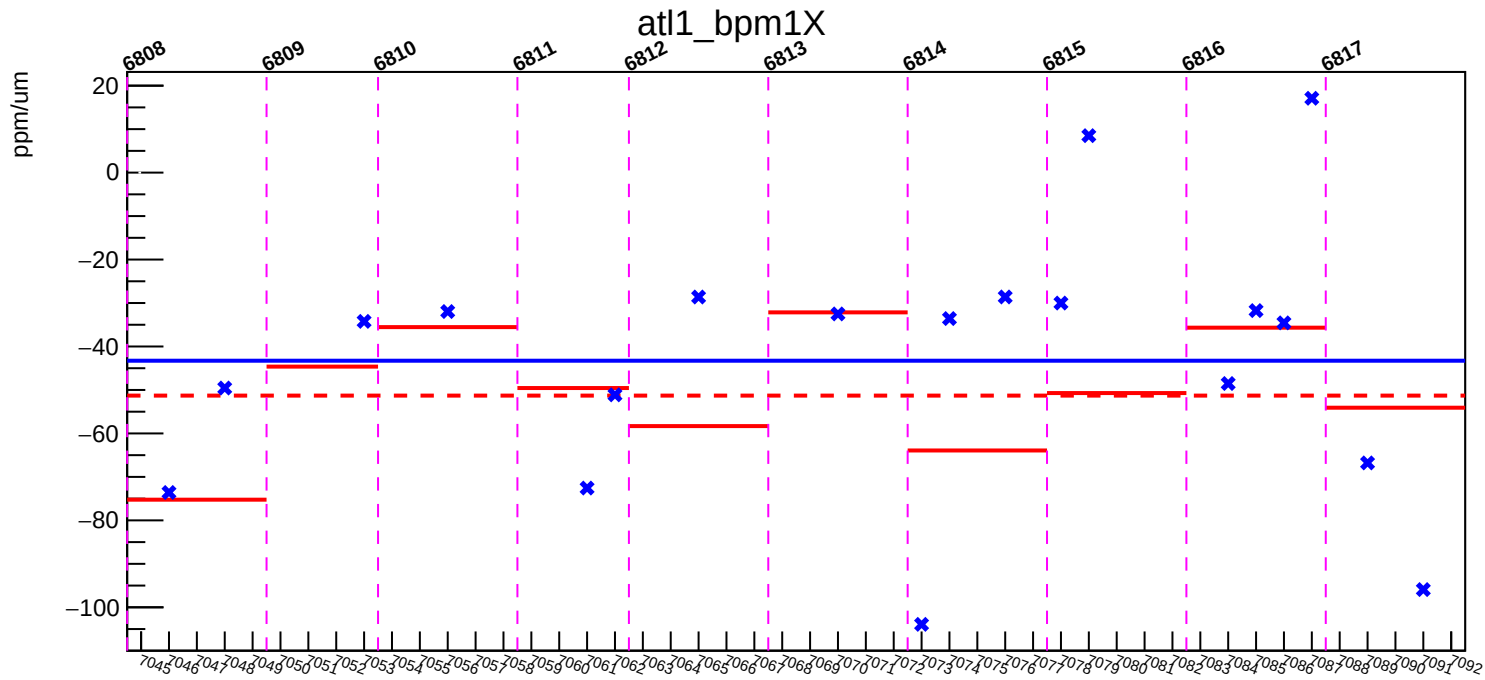


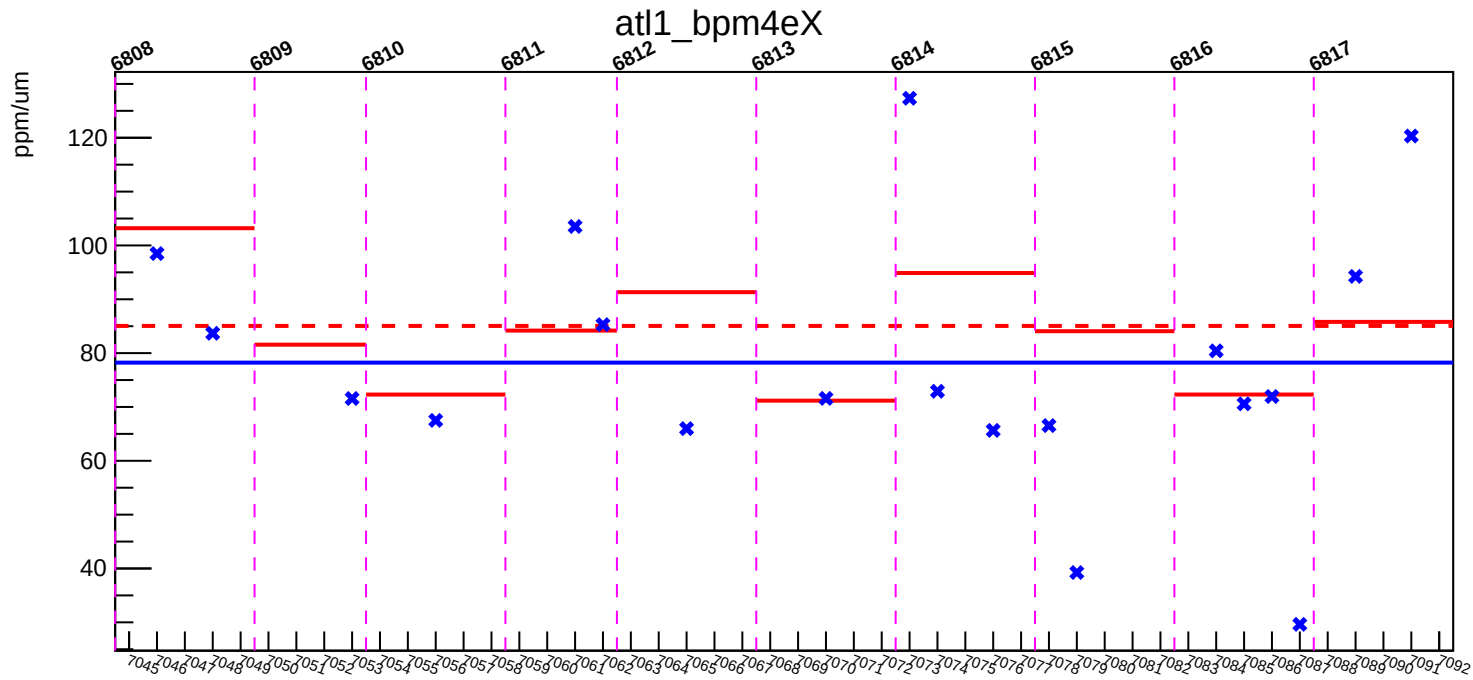


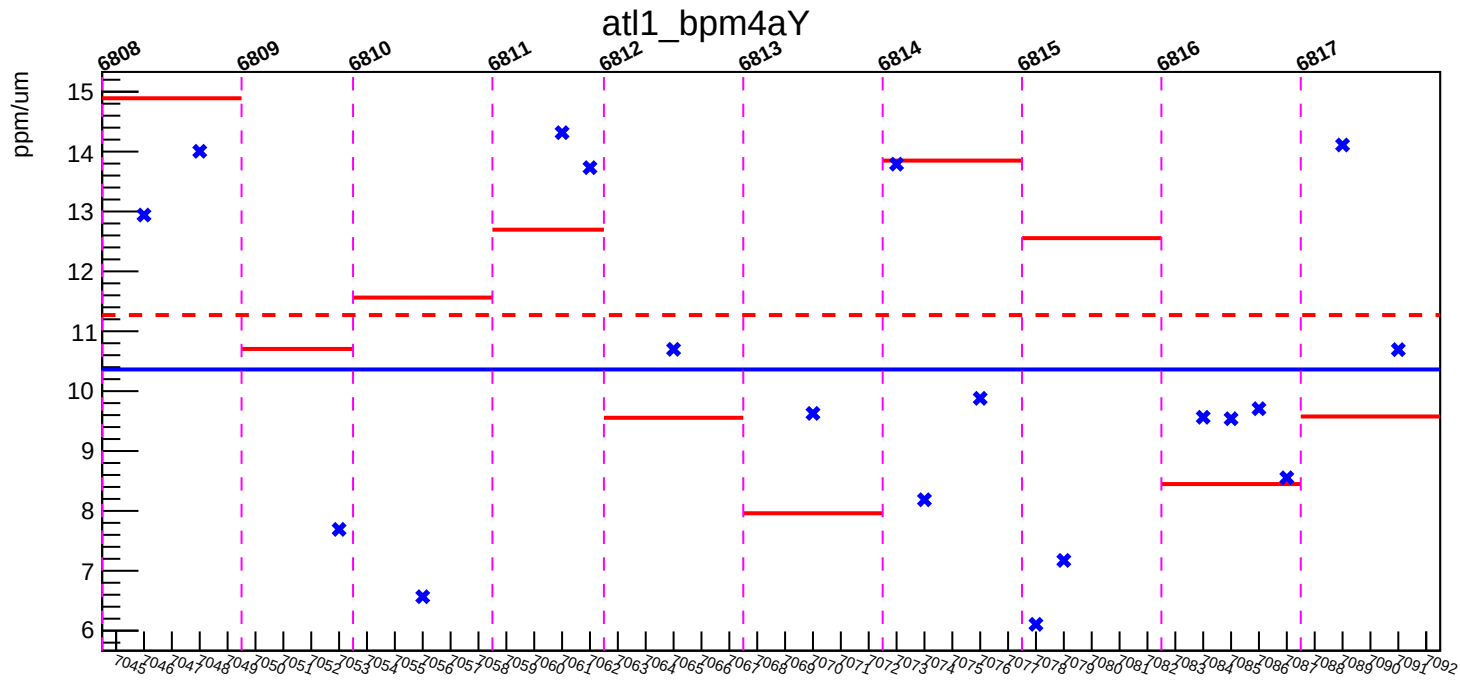


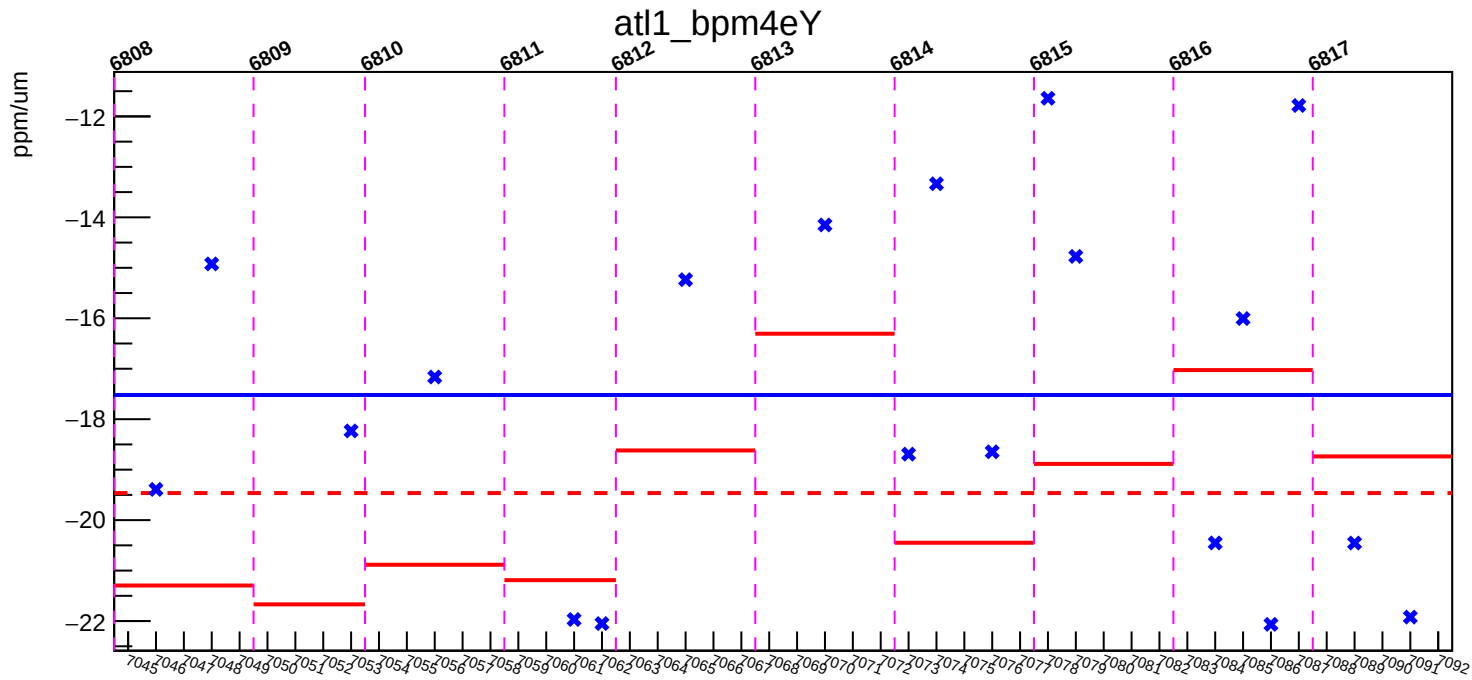


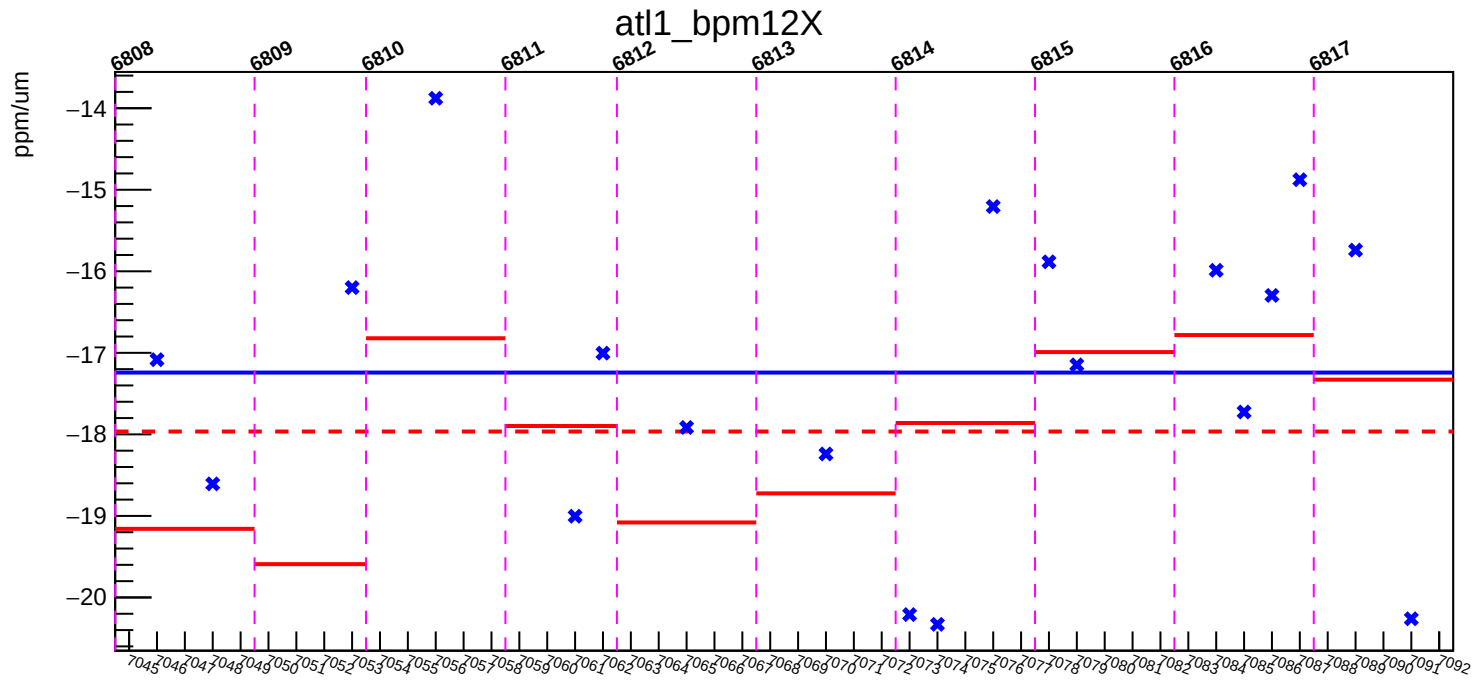






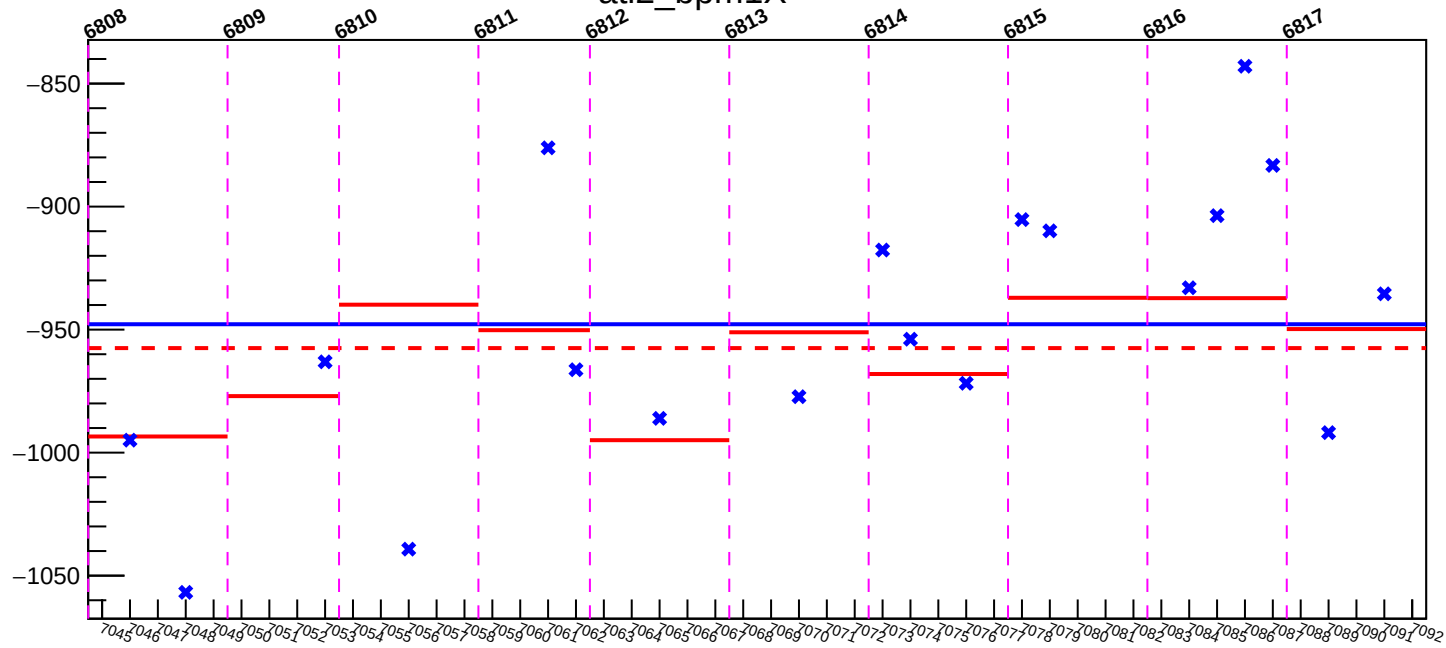


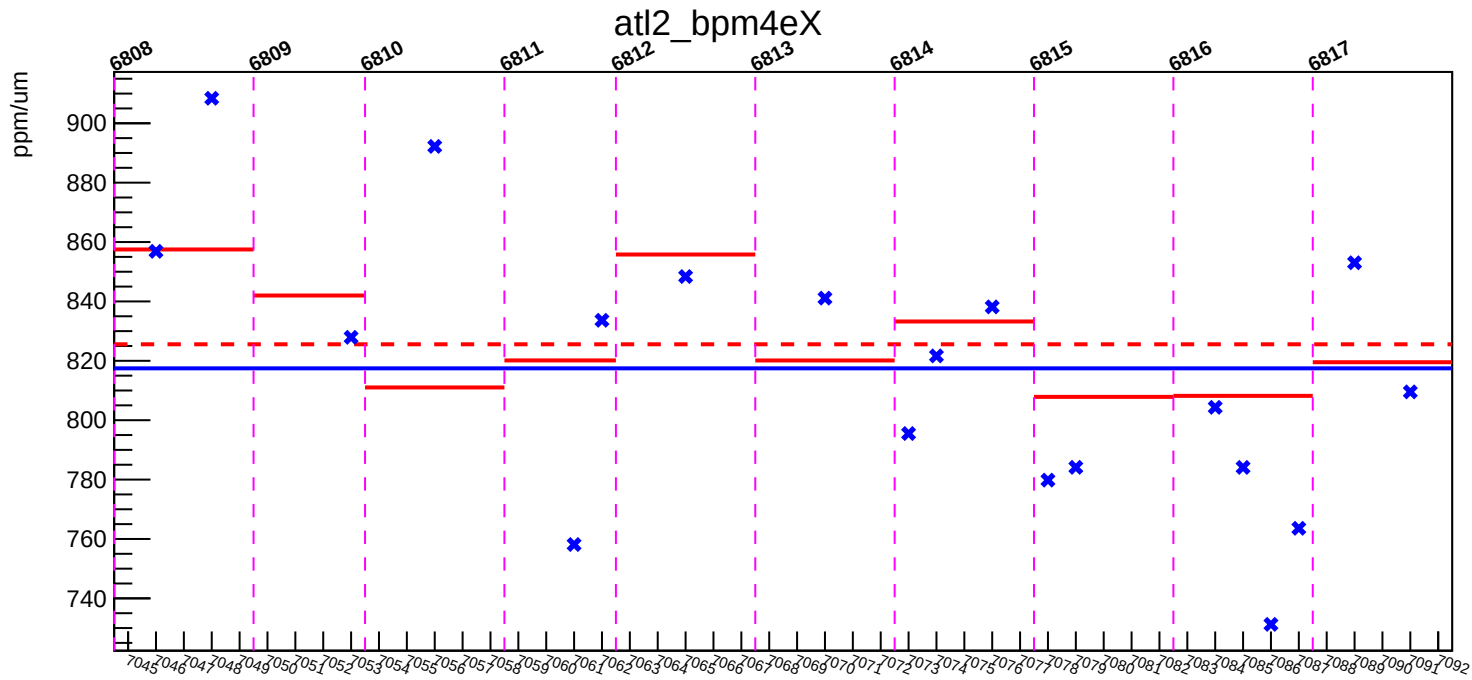


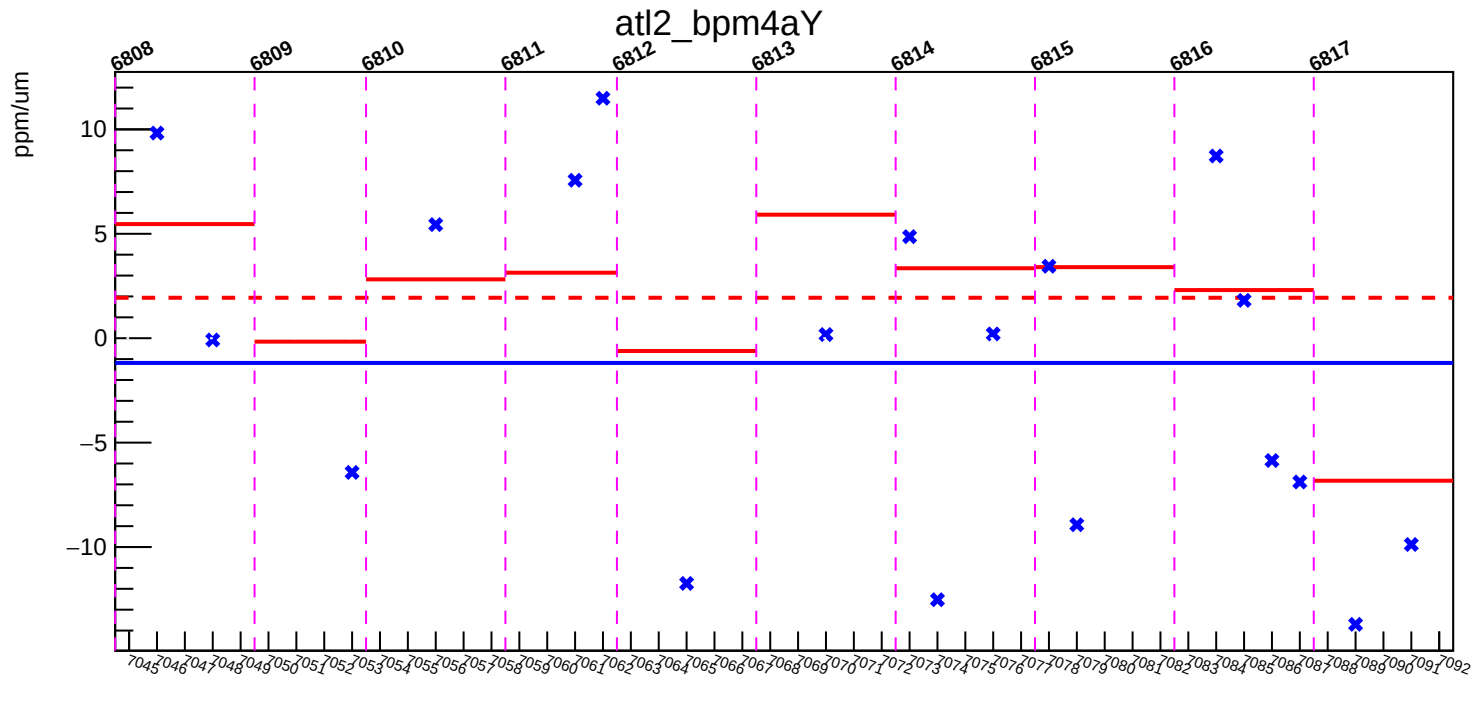


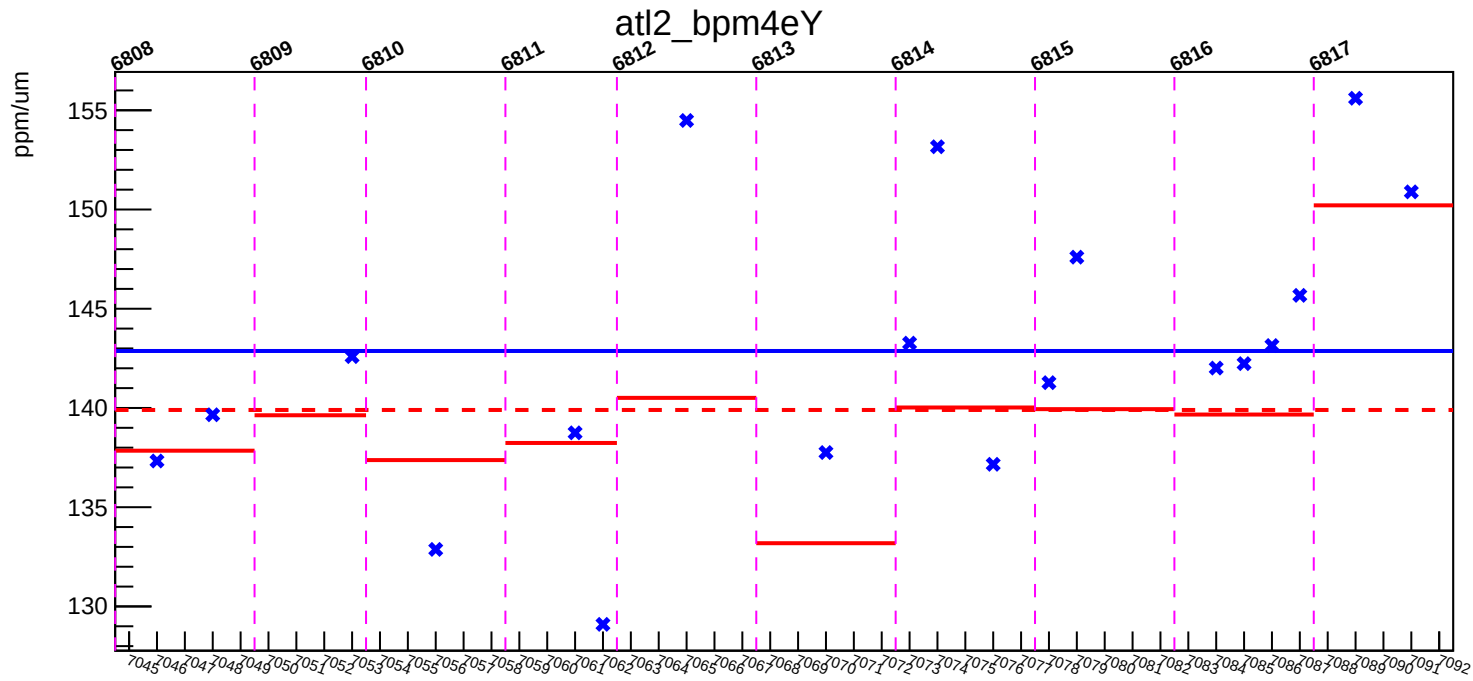
atl2_bpm1X

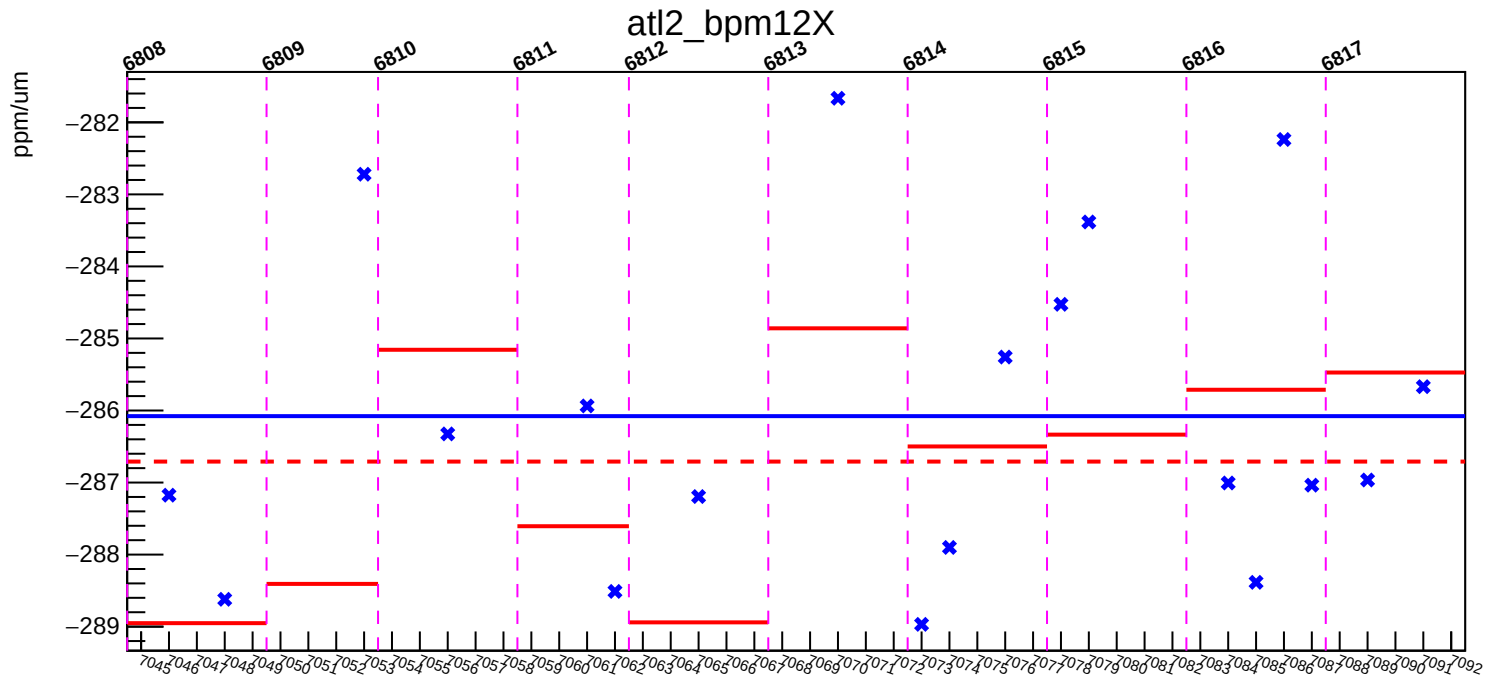
ppm/um

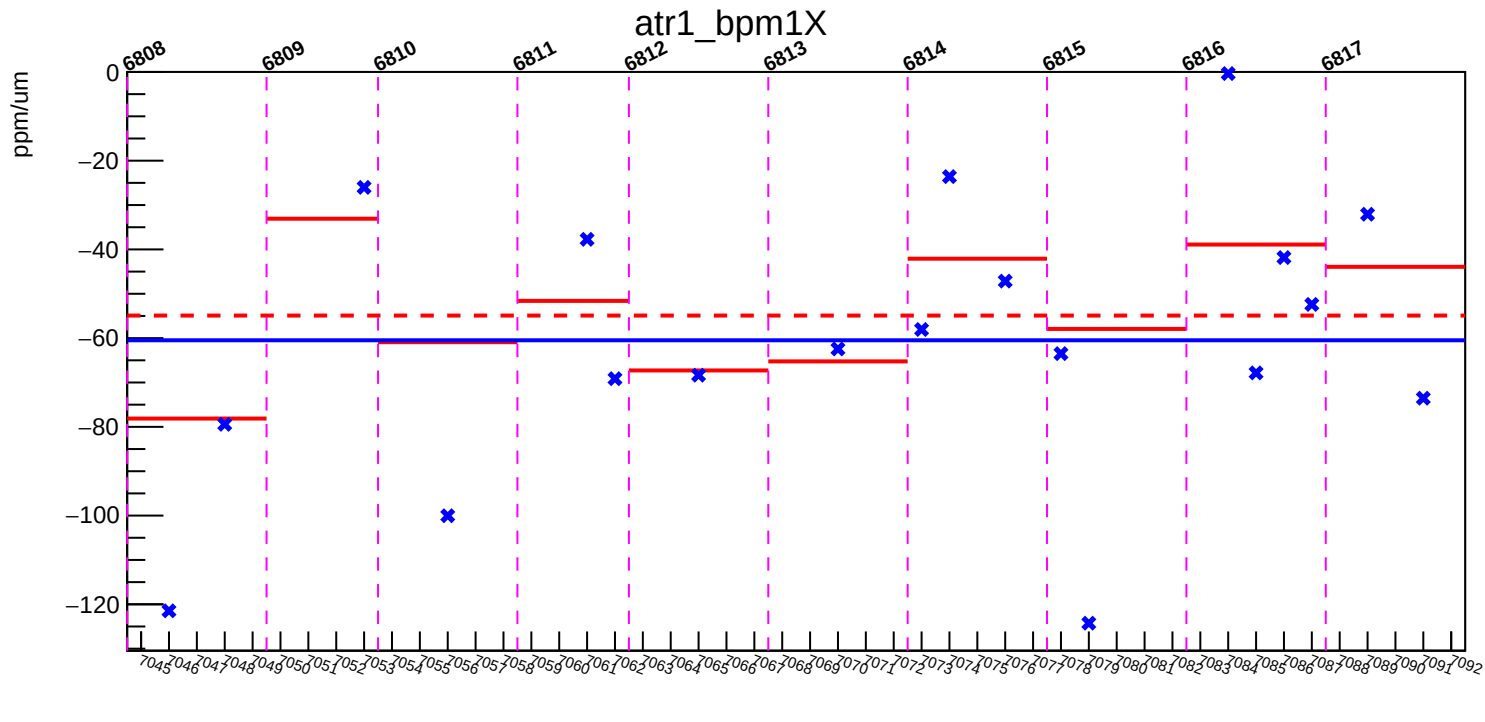


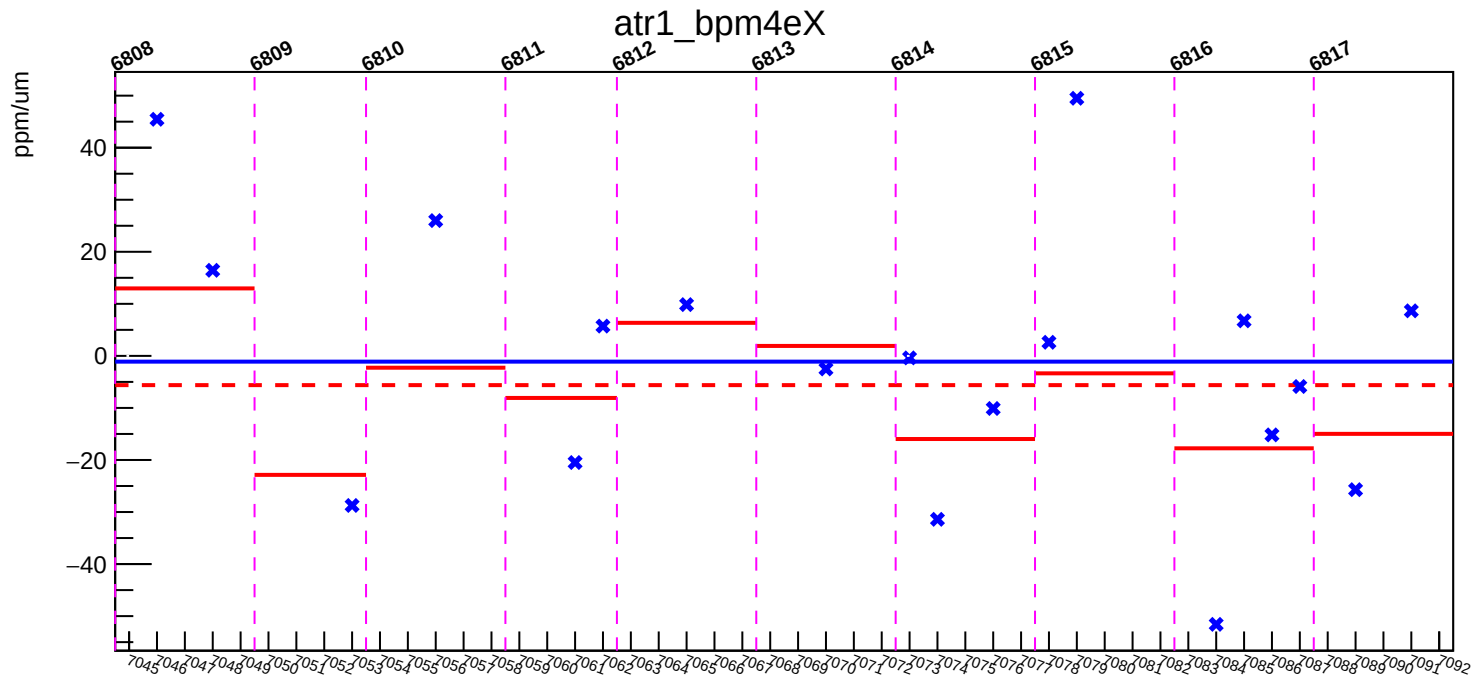


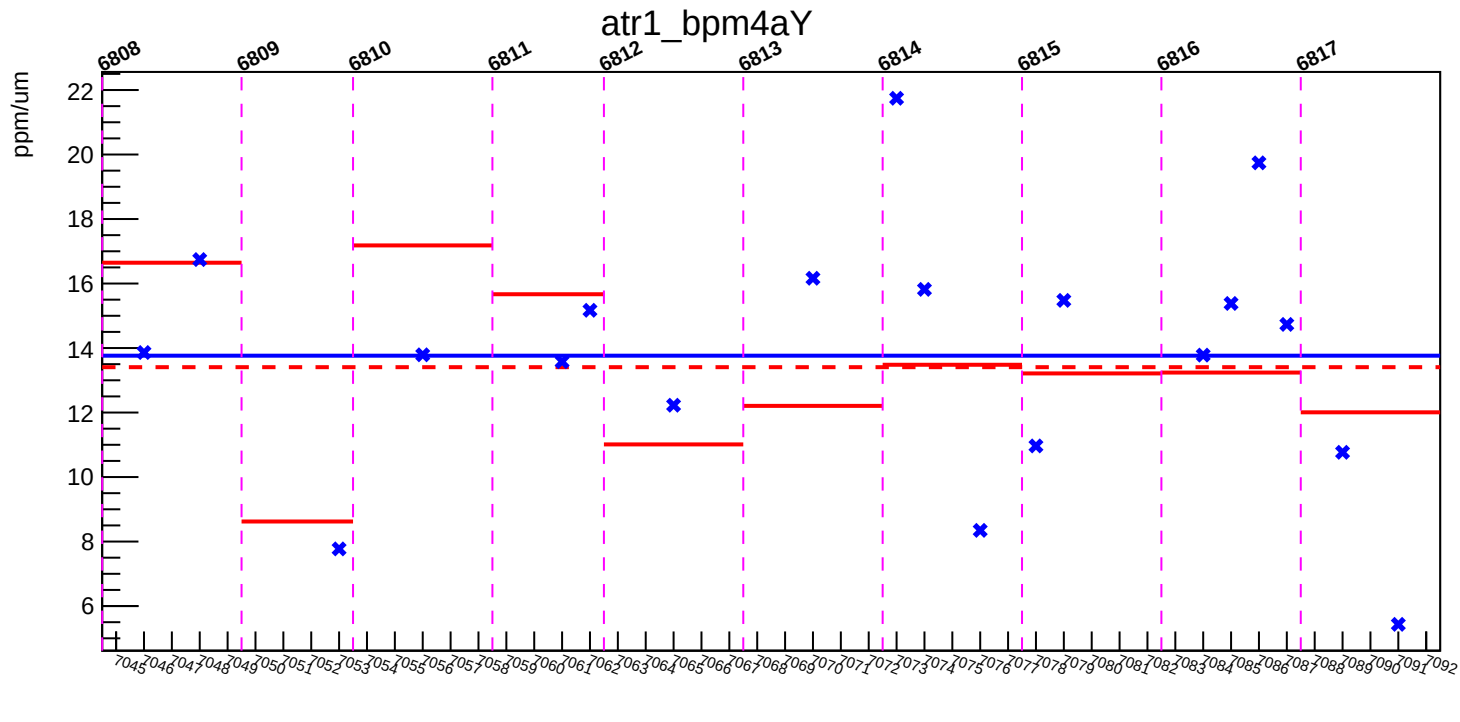


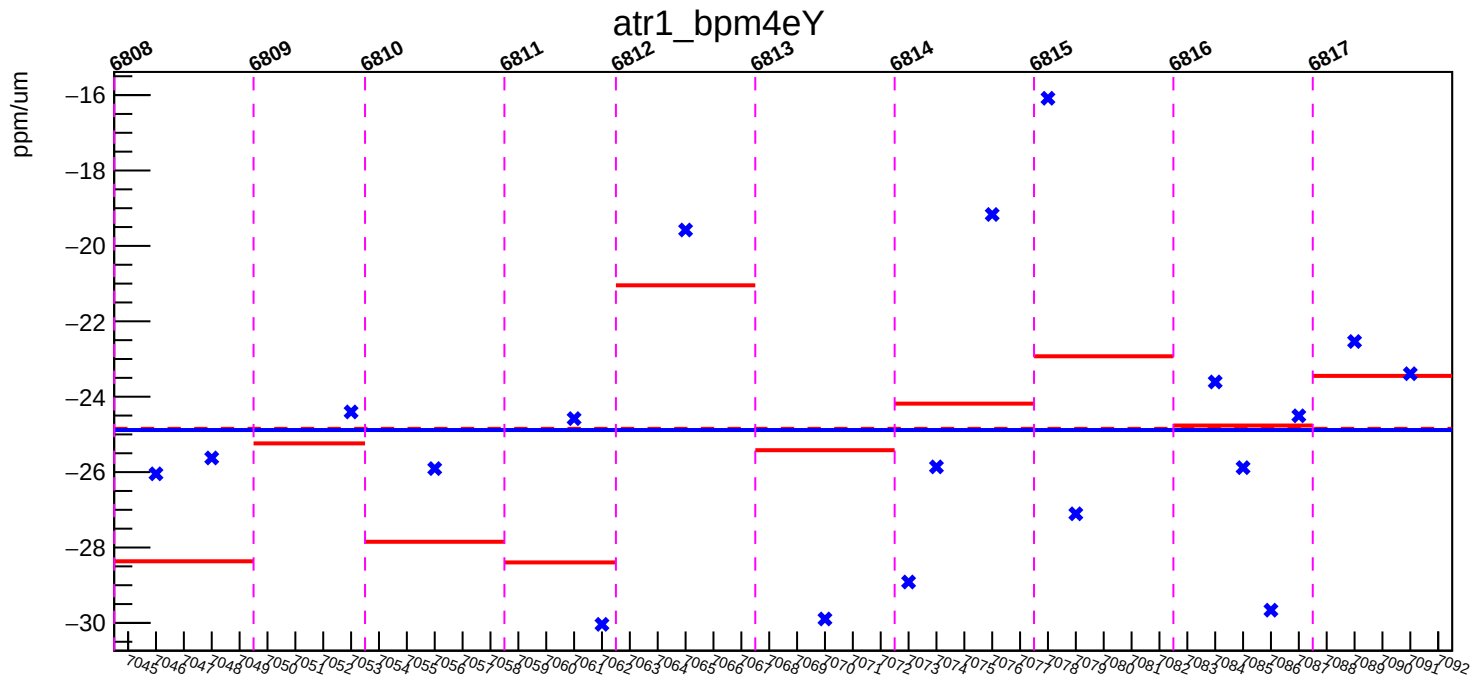


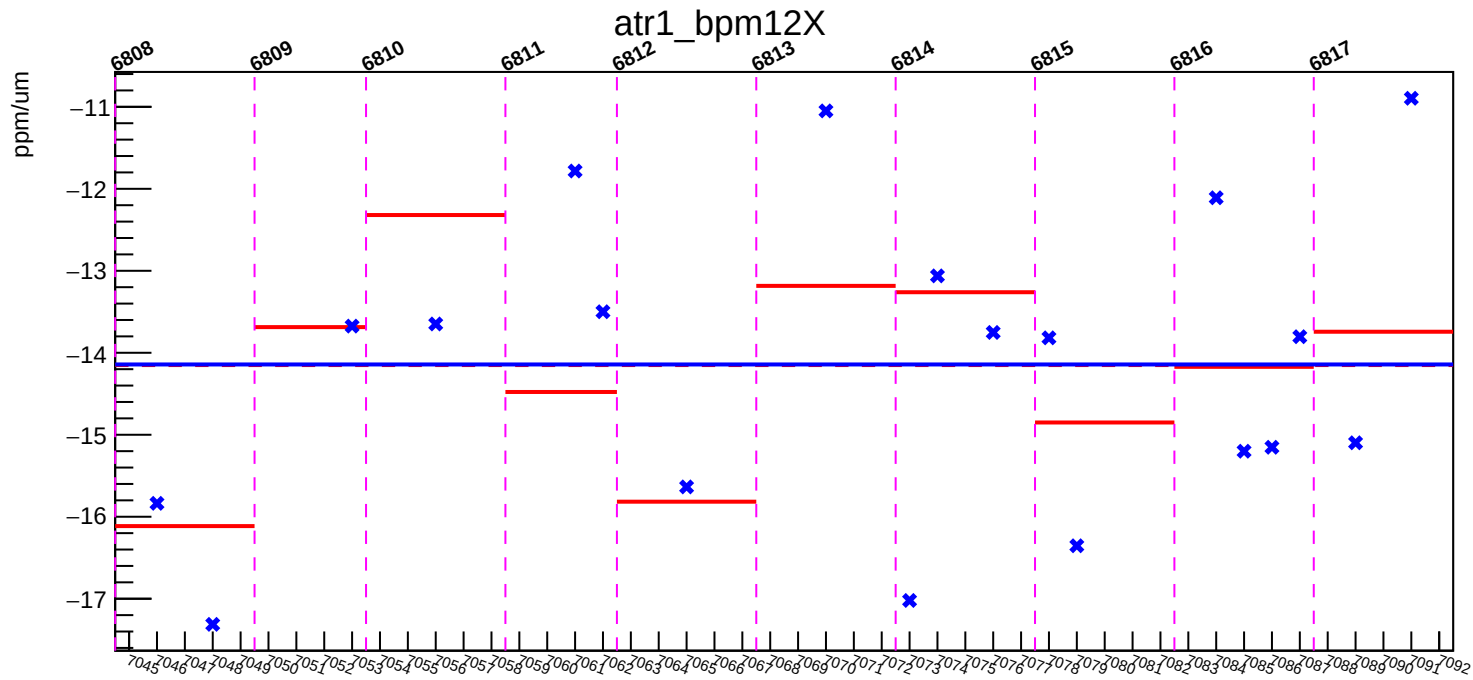






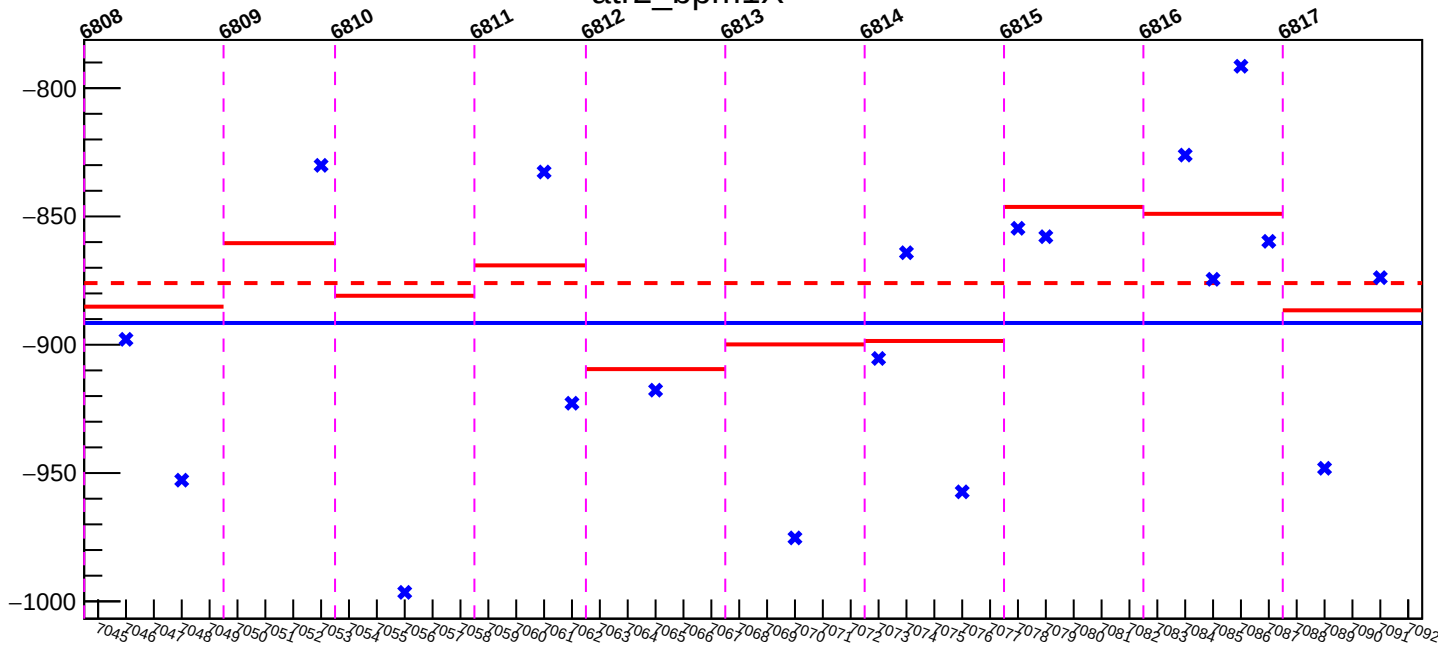


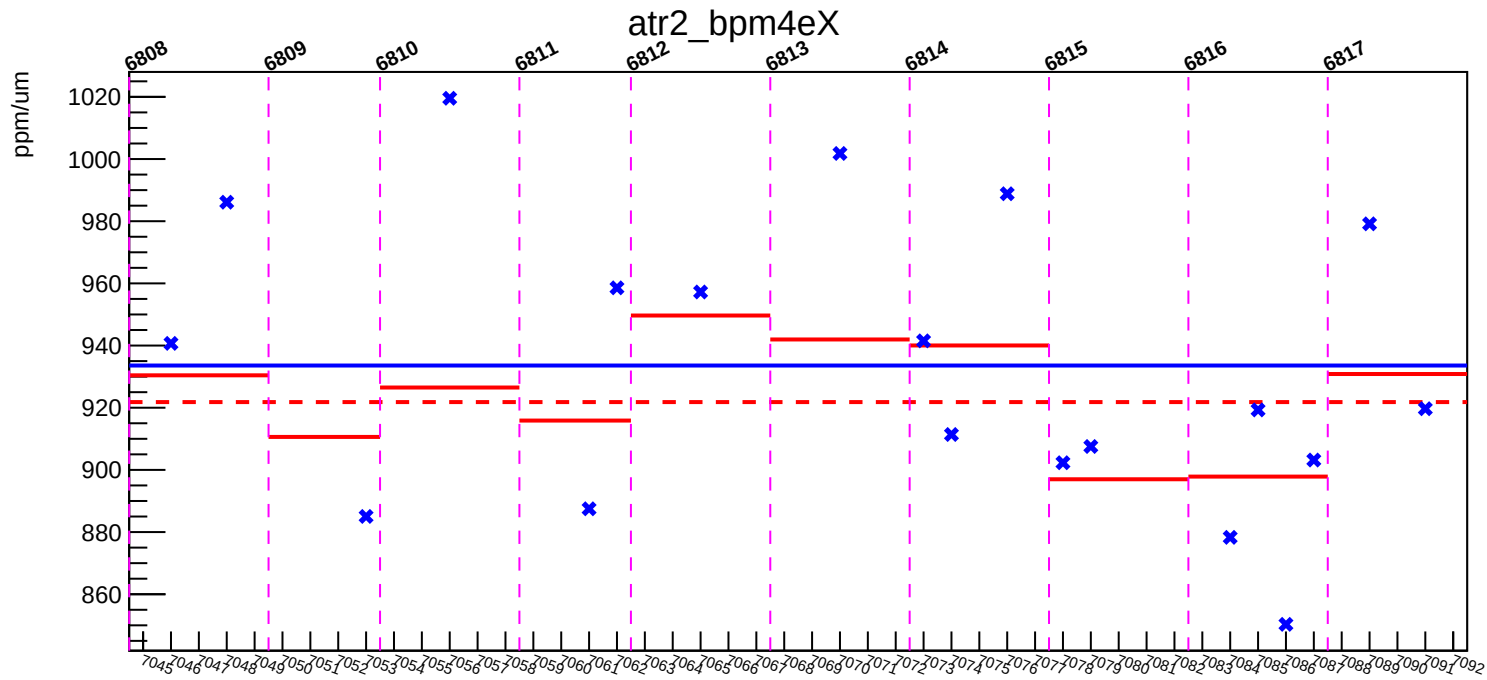


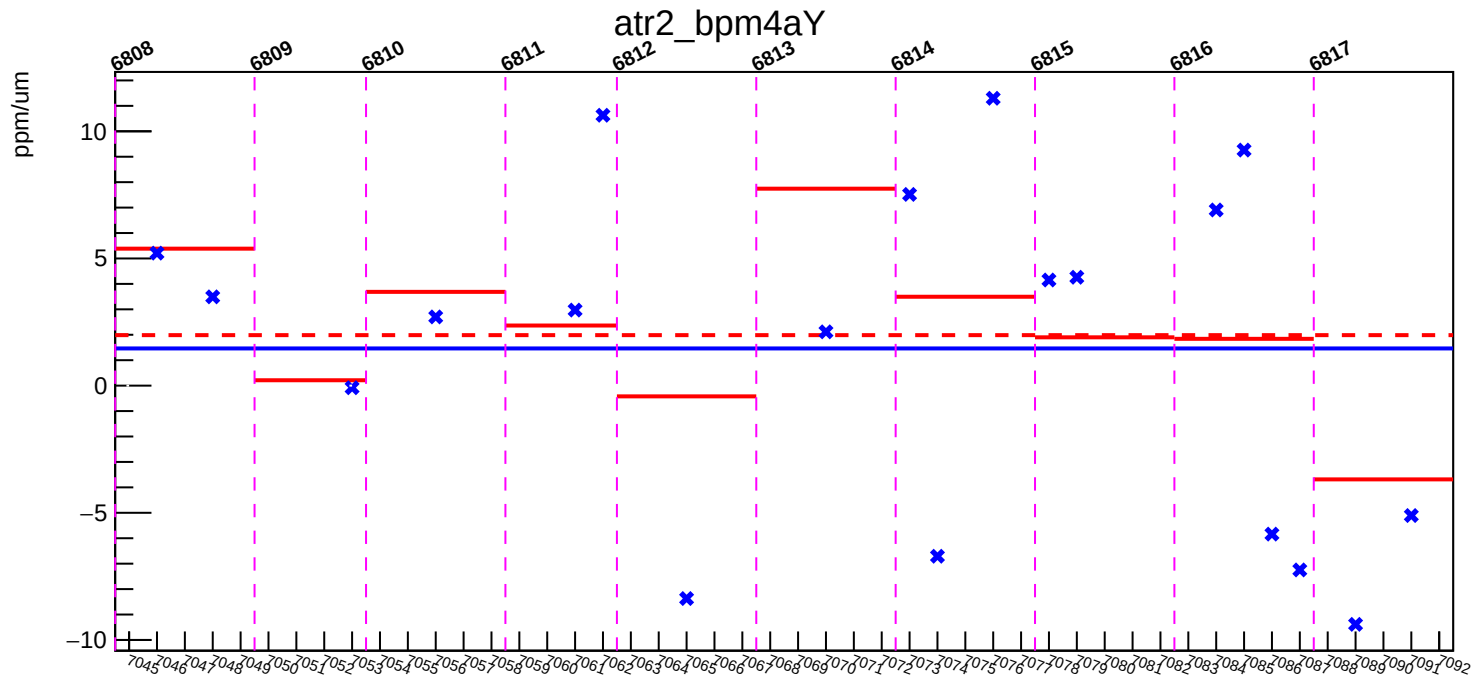


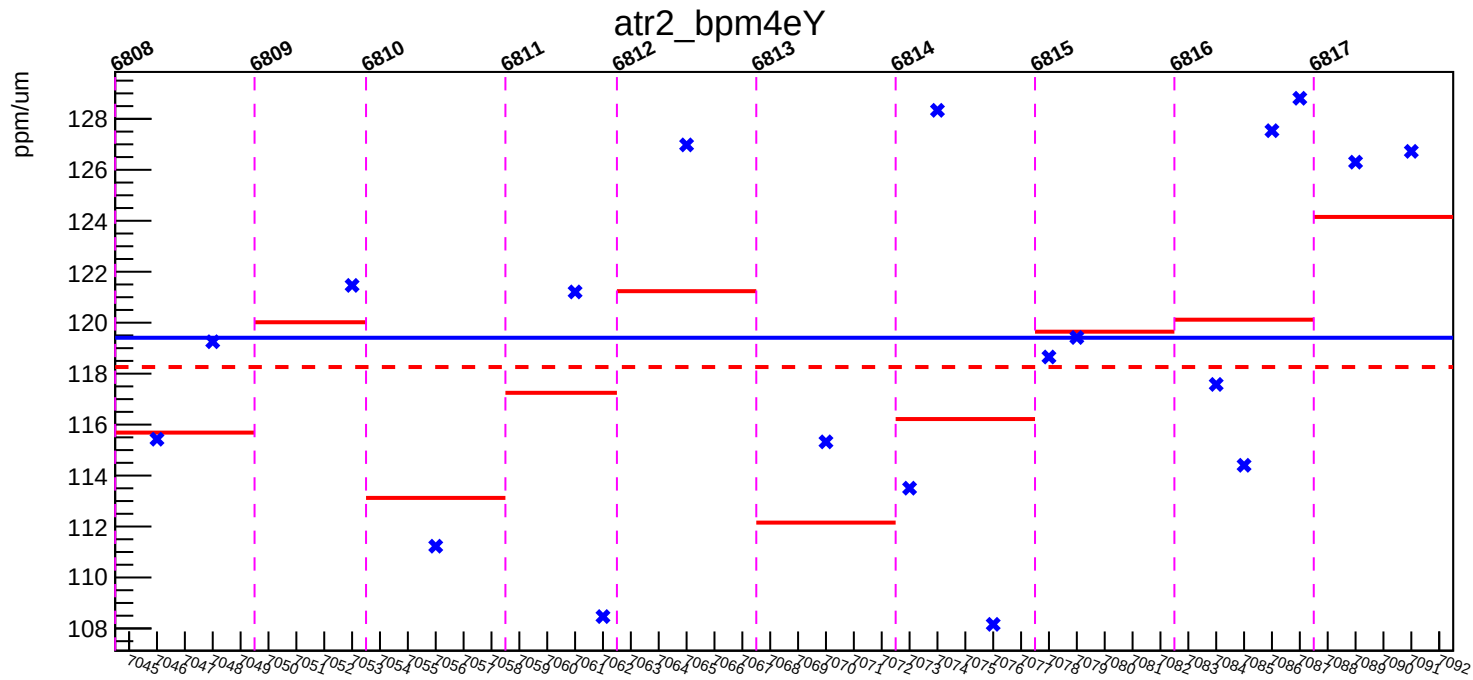
atr2_bpm1X

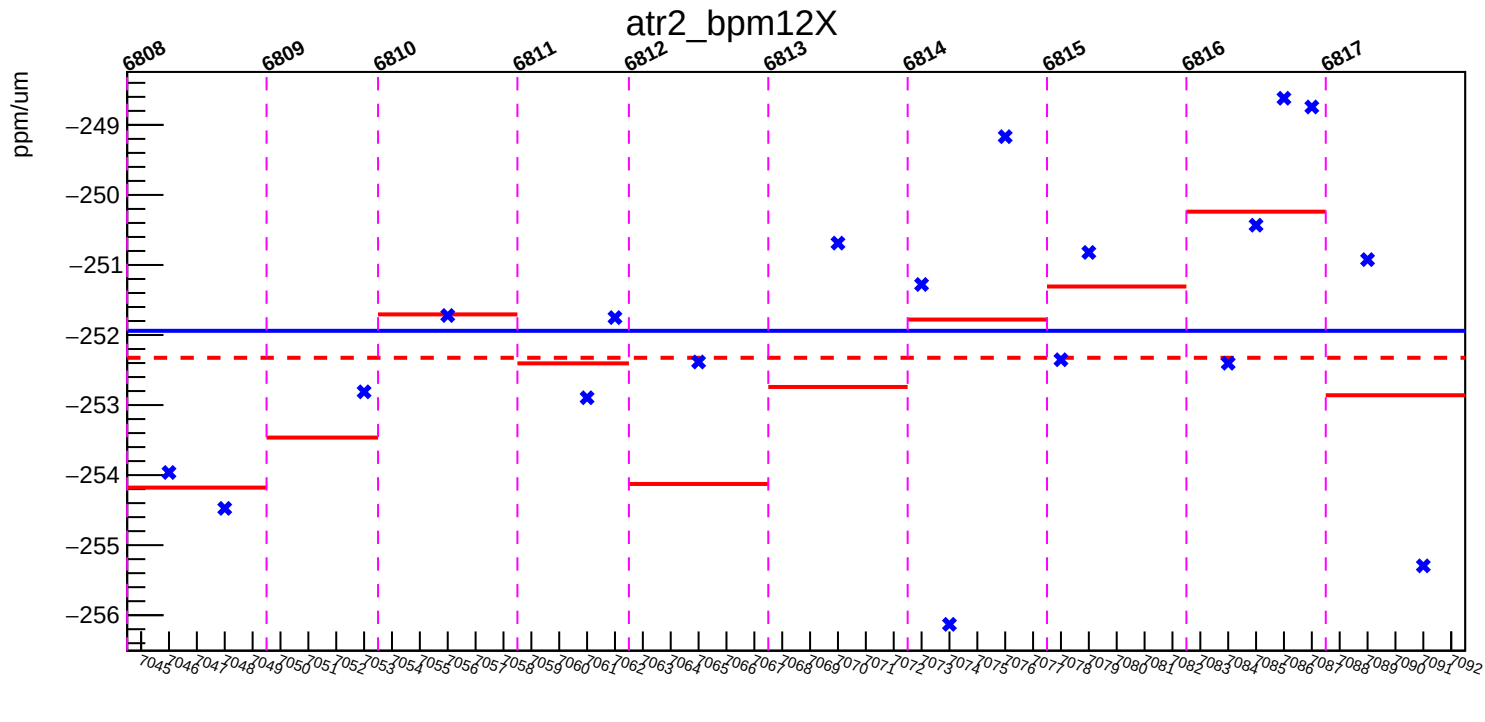
ppm/ μ m

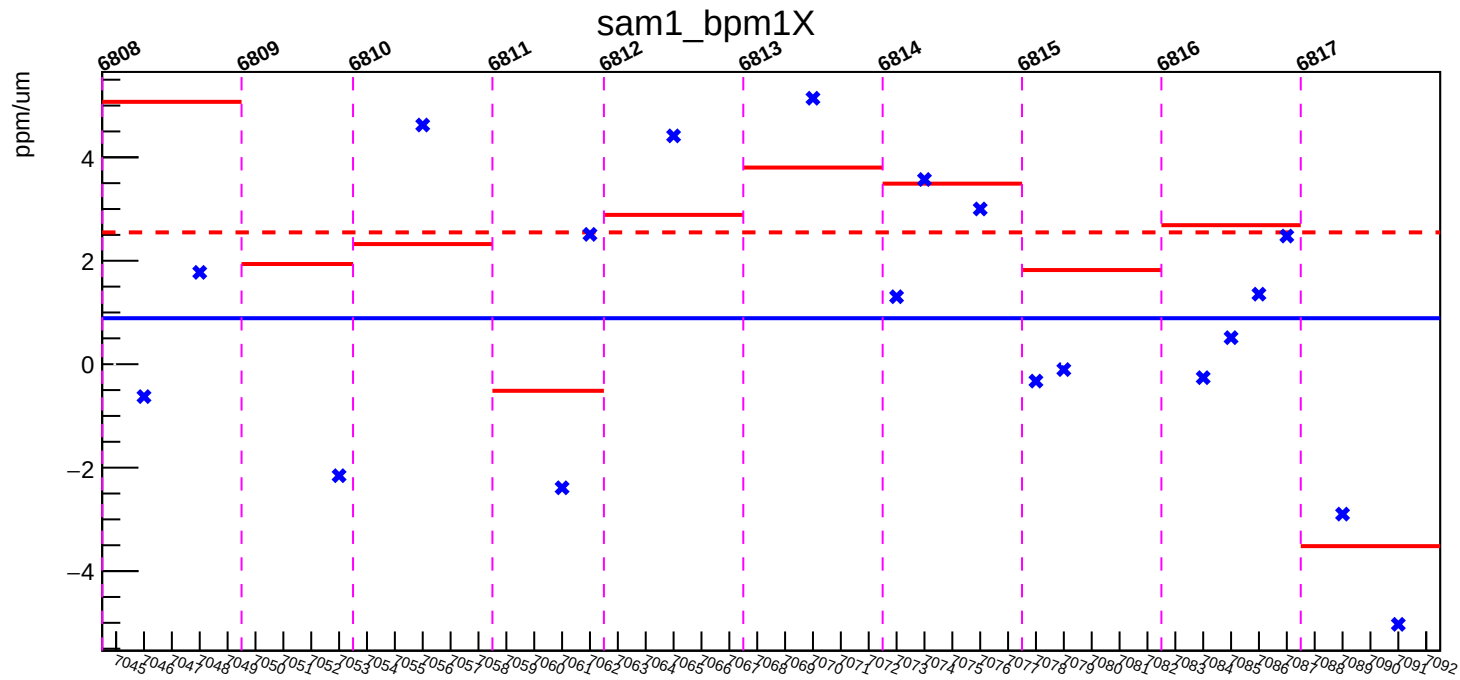


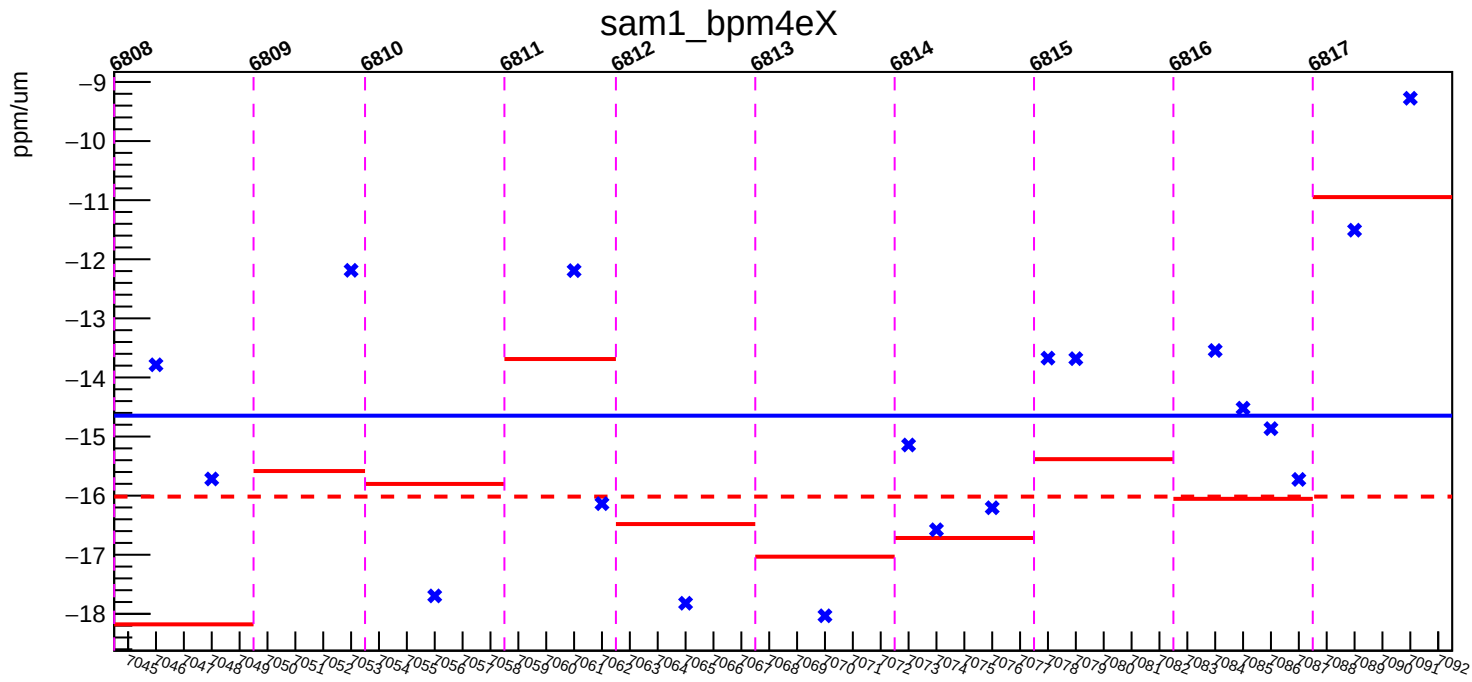


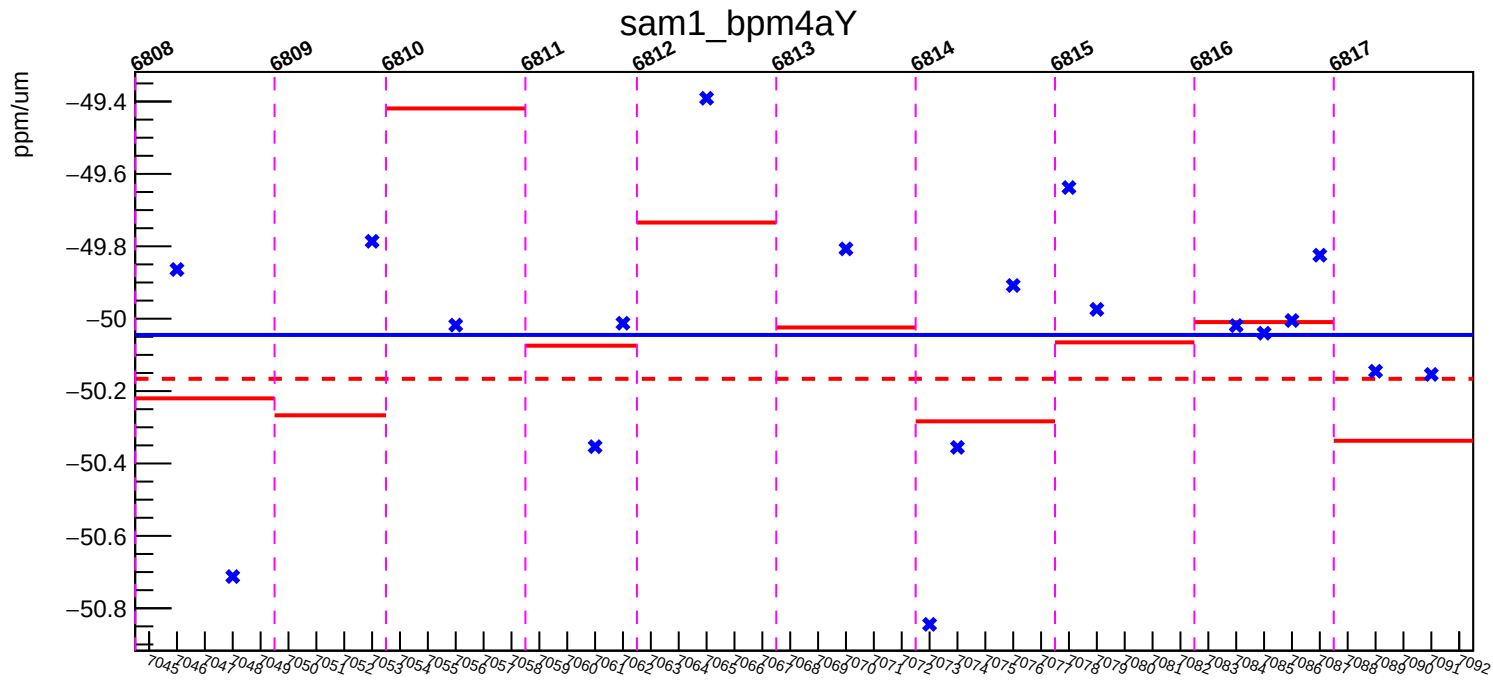


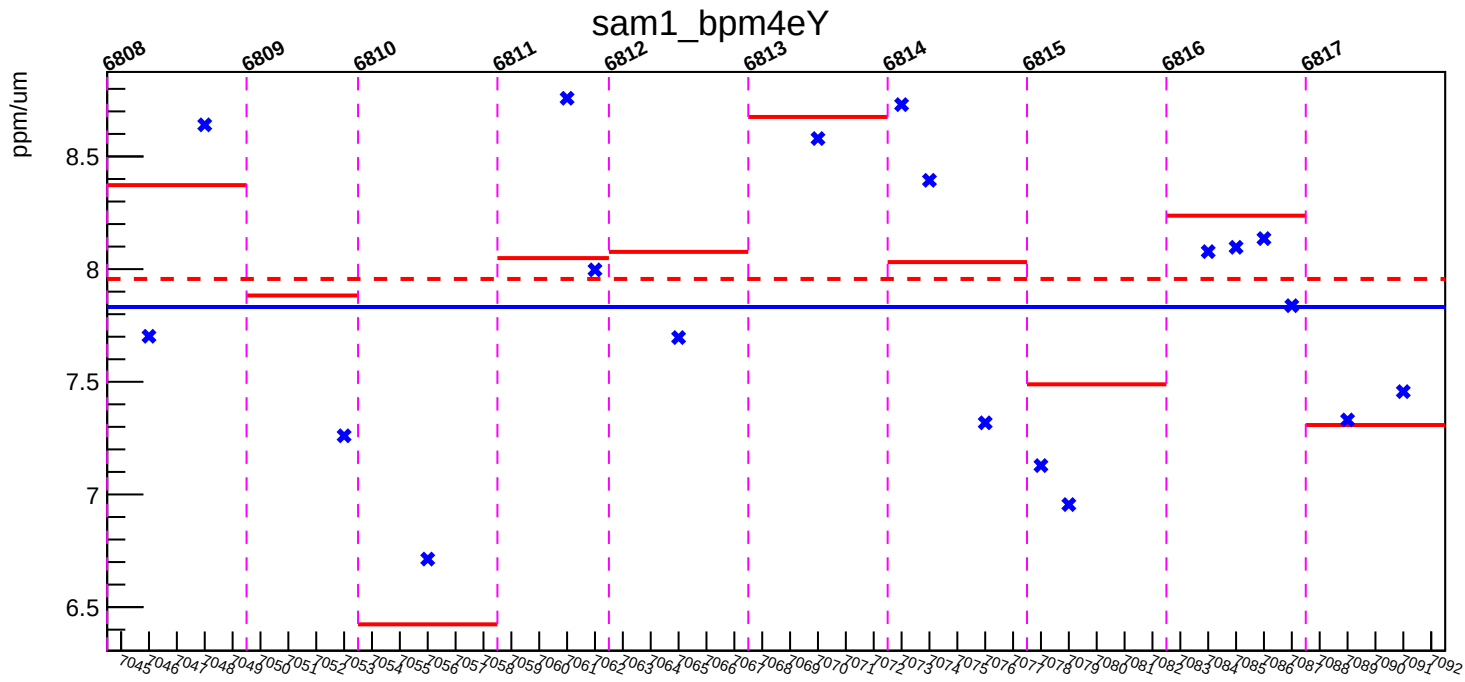




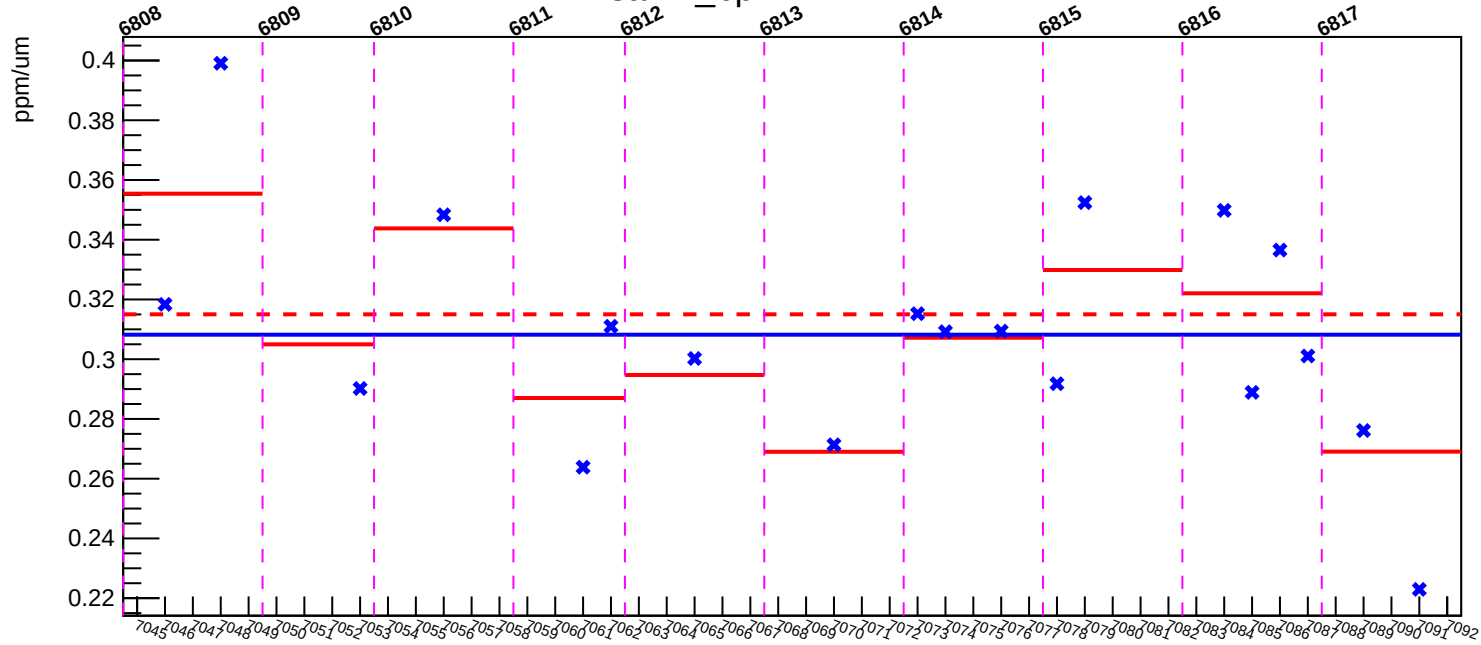


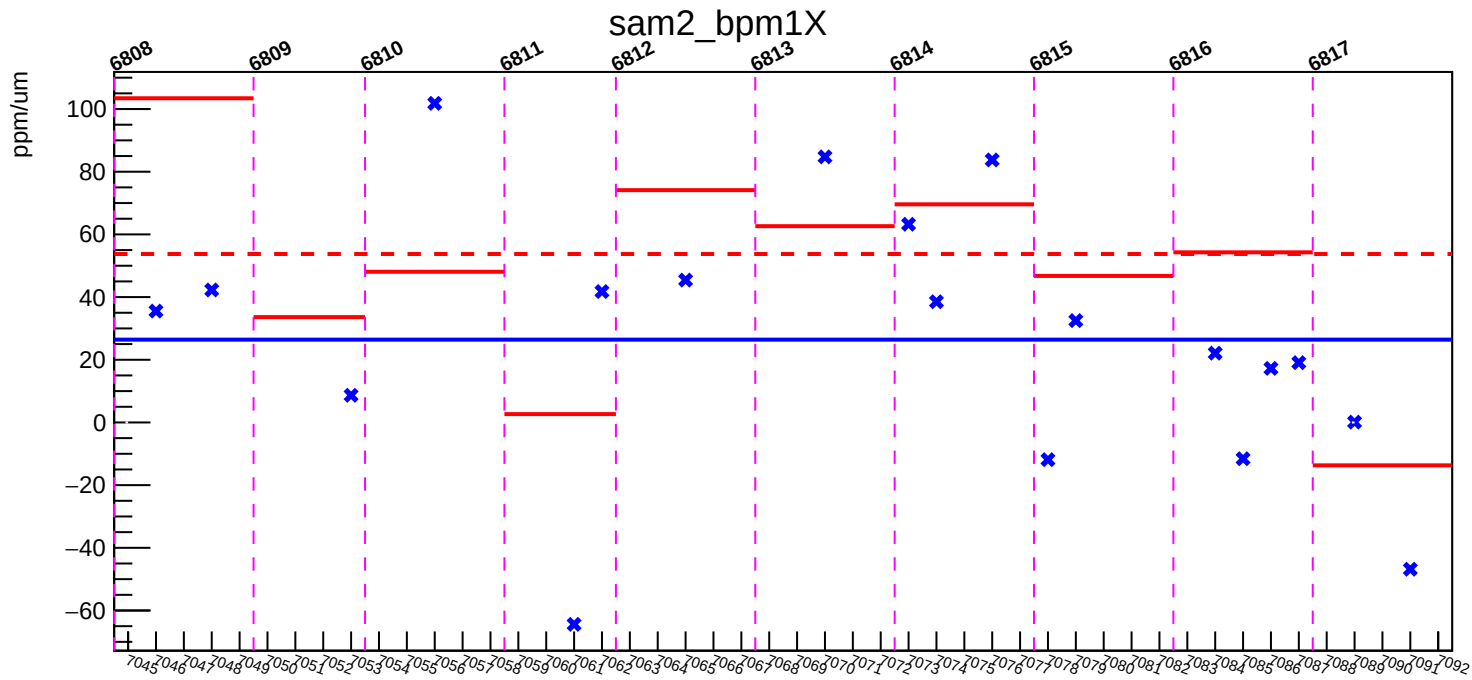




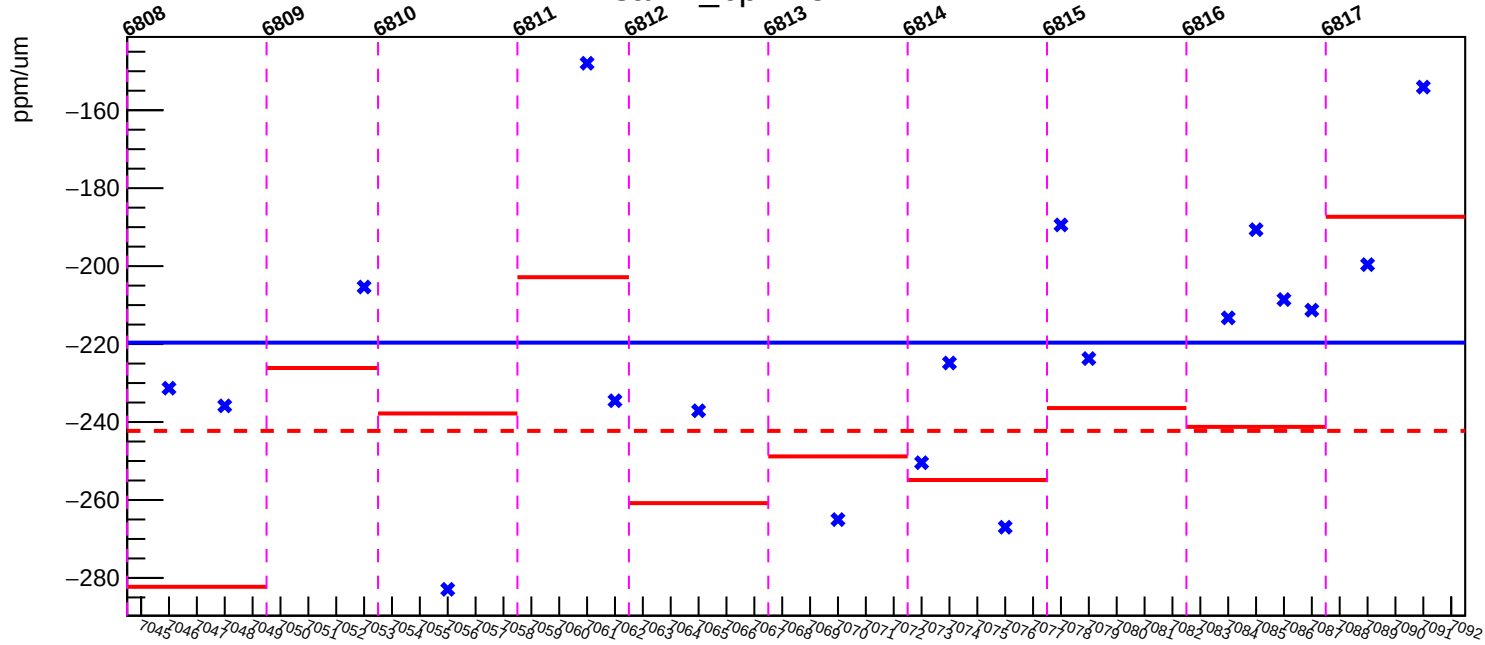


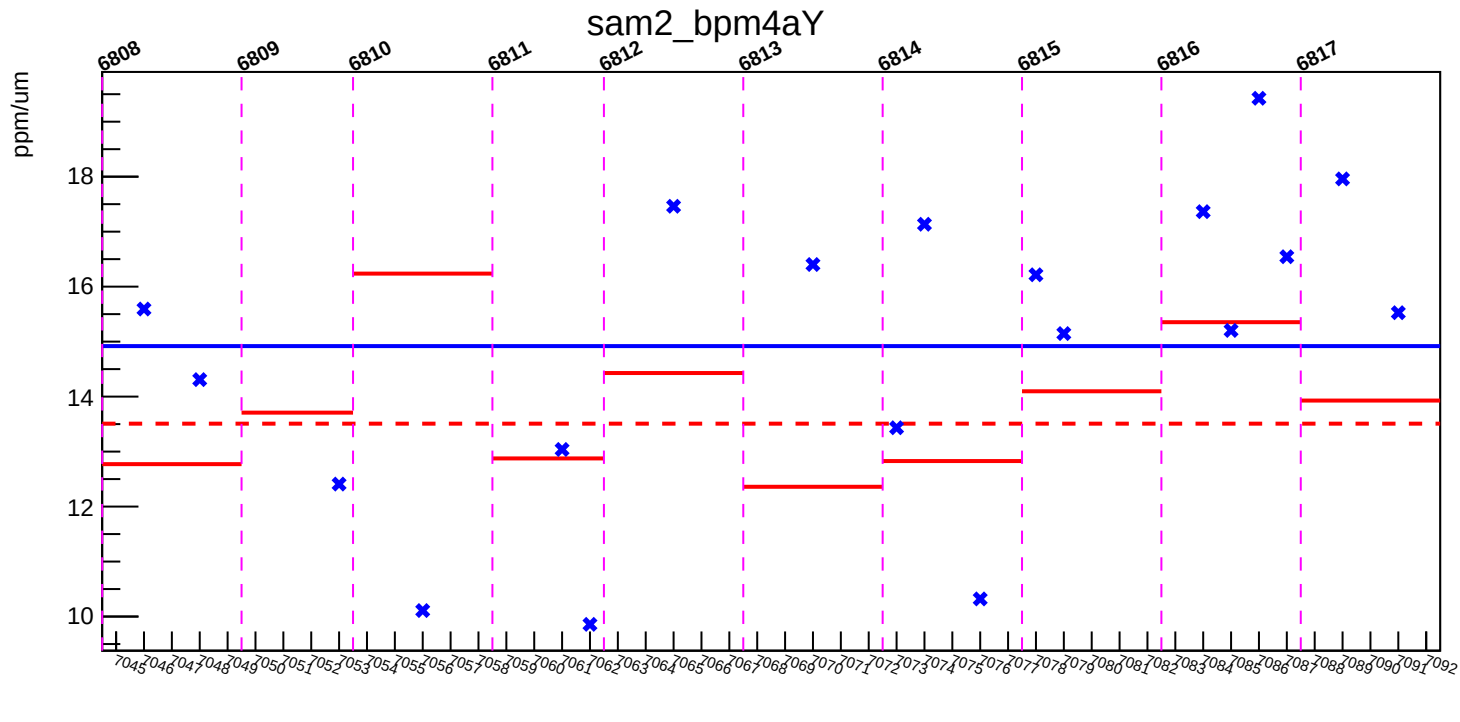
sam1_bpm12X

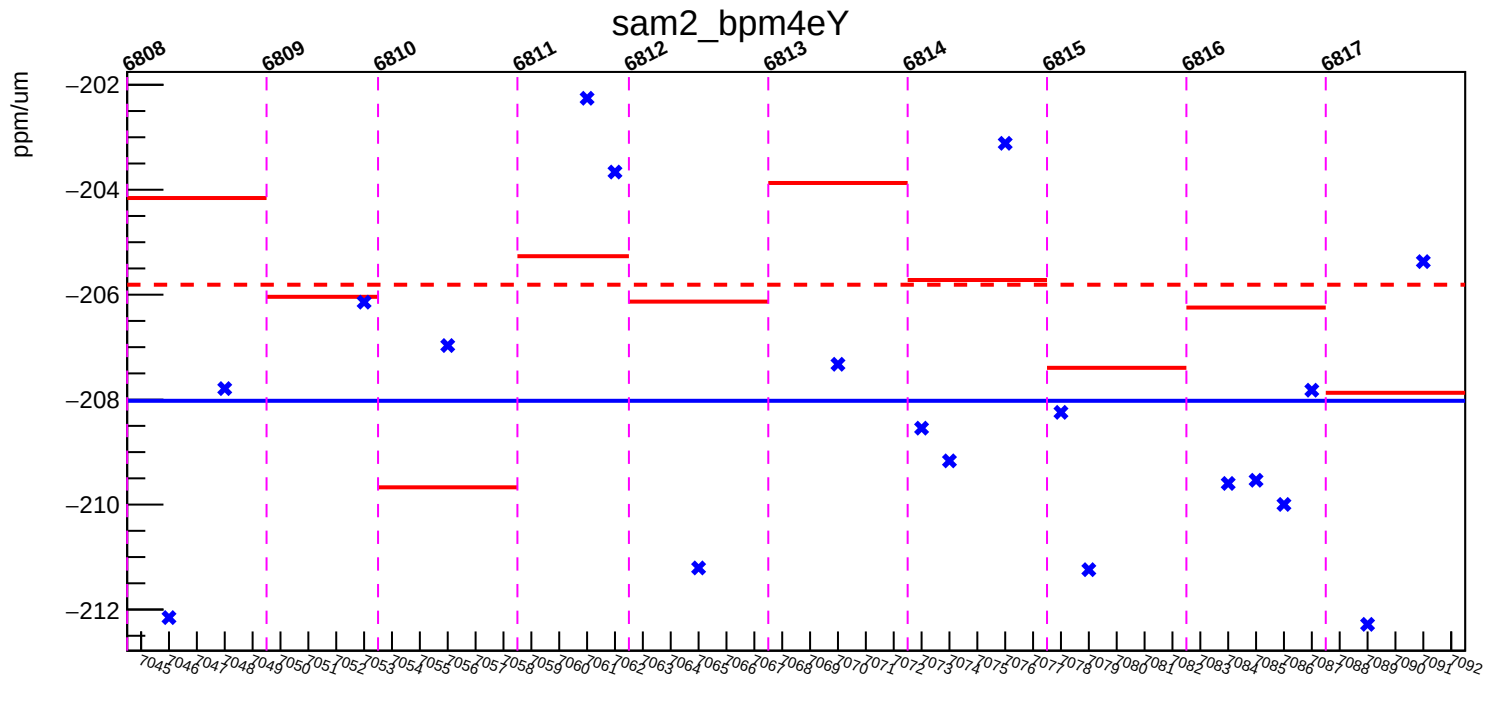




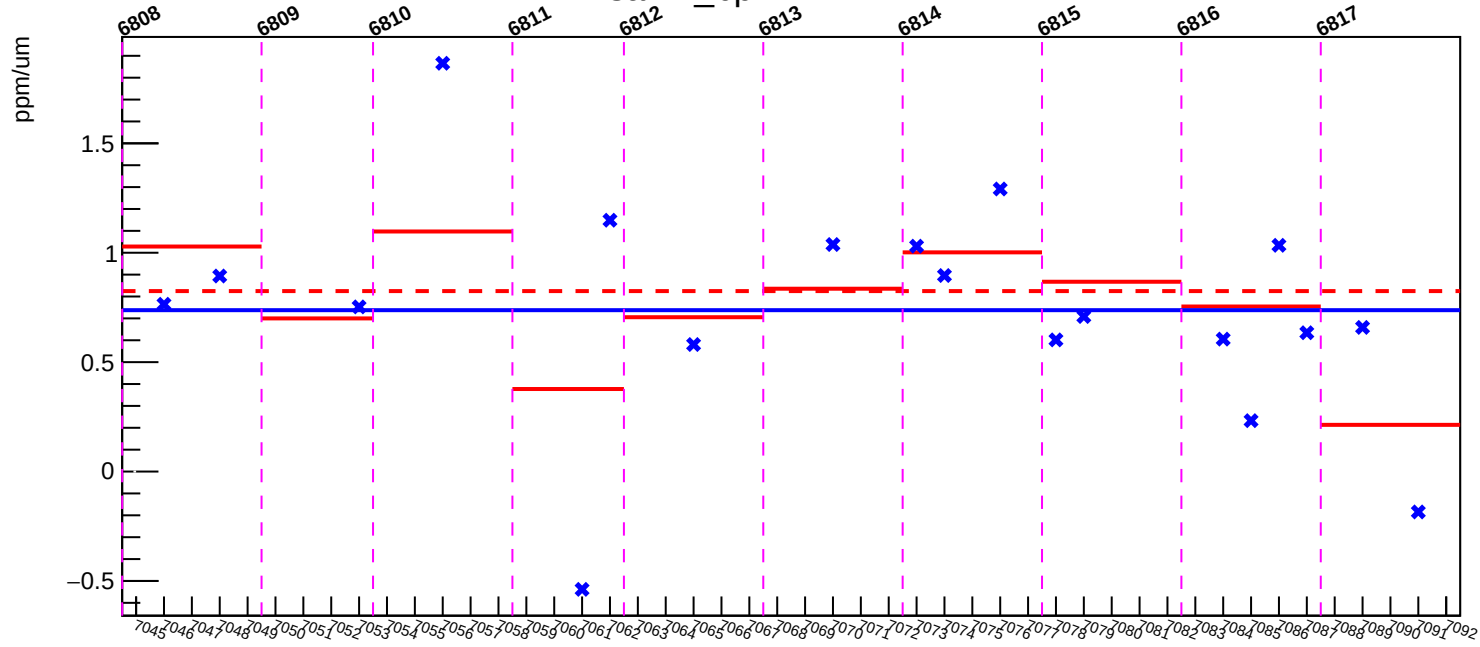
sam2_bpm4eX

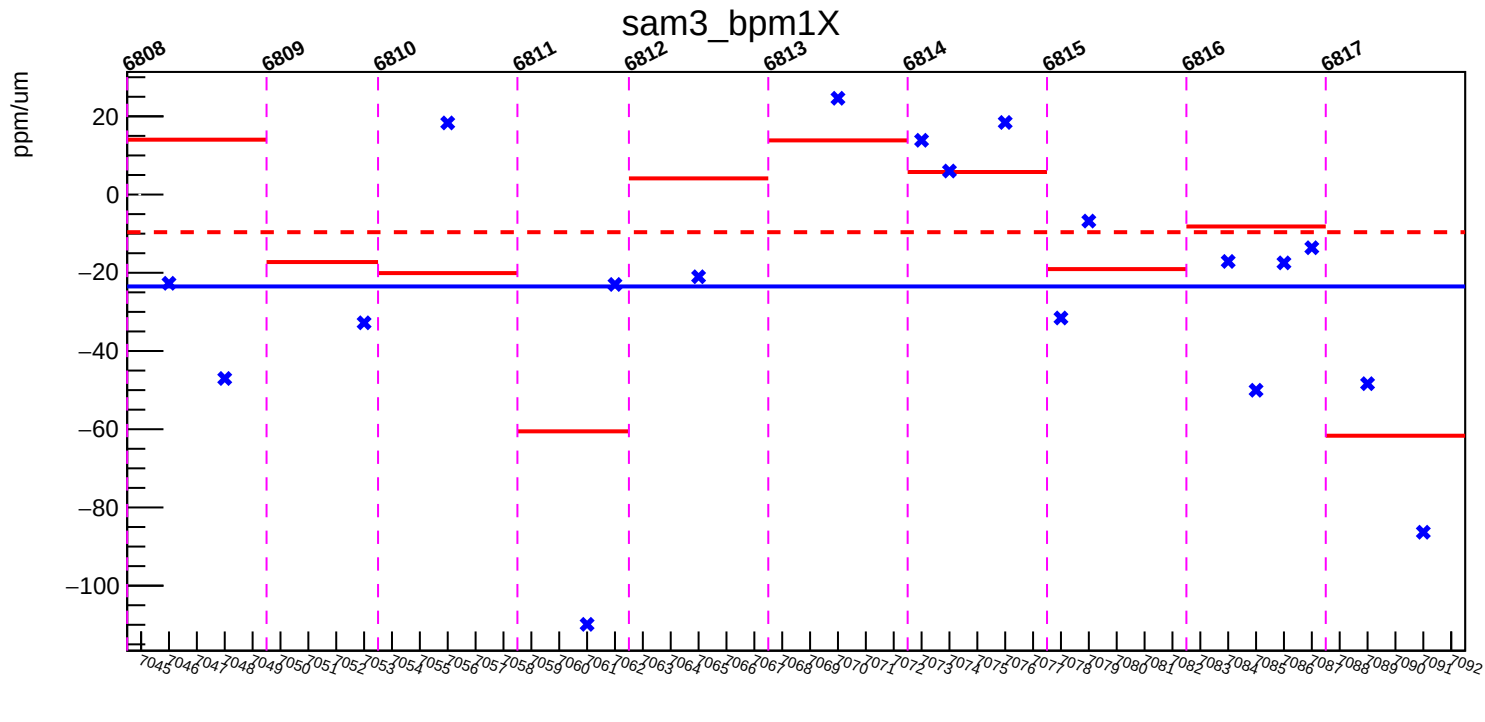




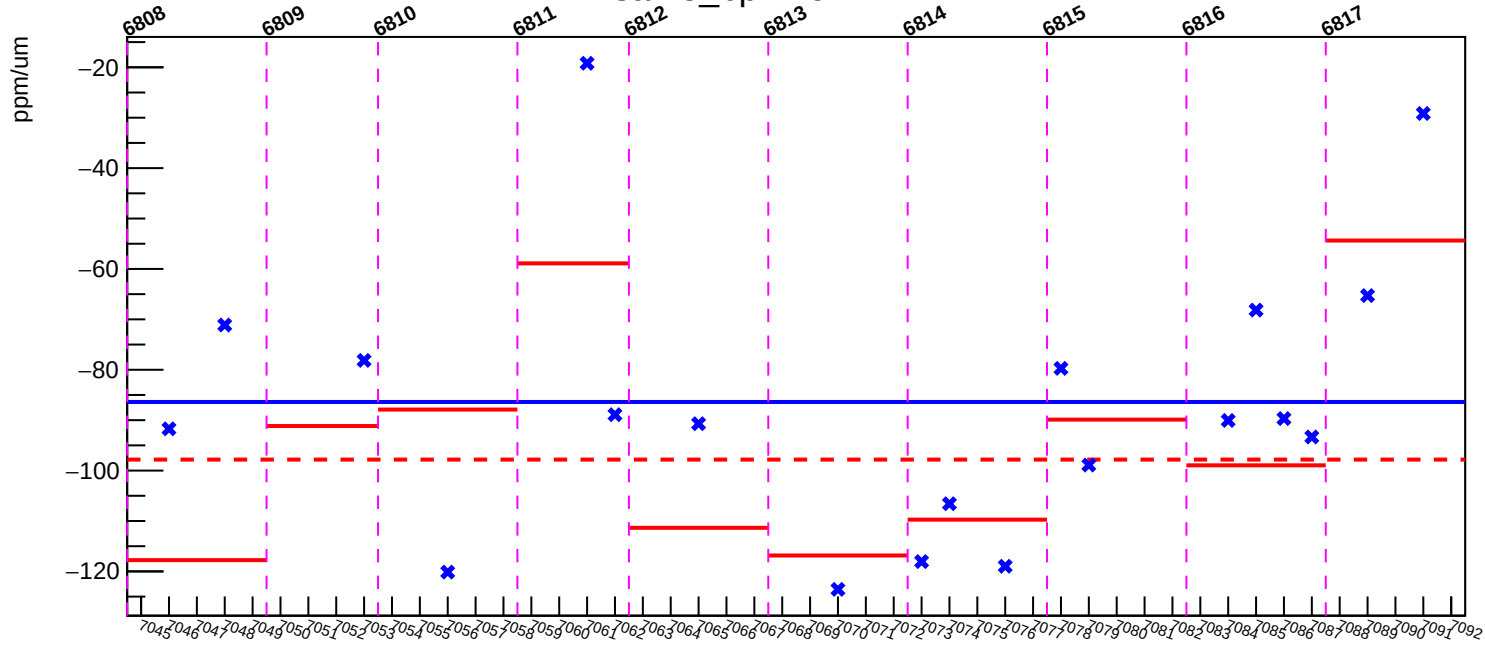


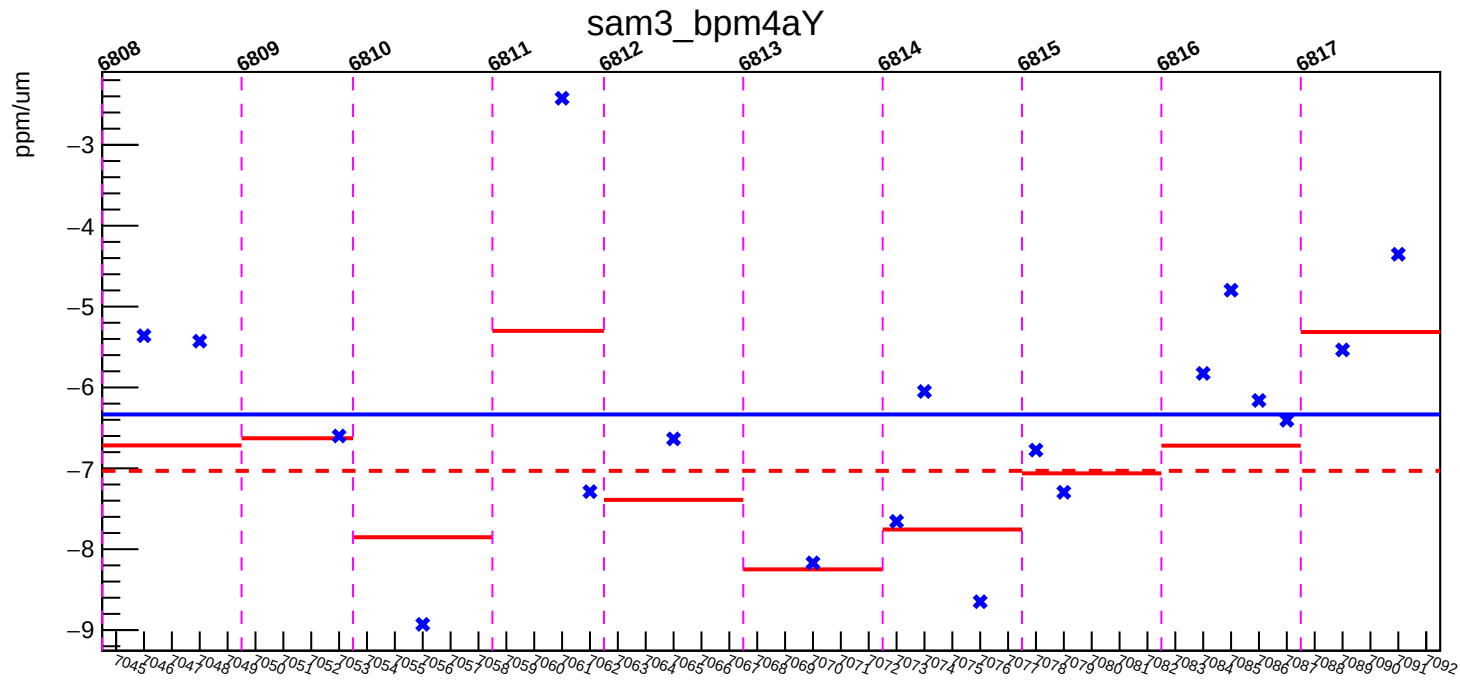
sam2_bpm12X

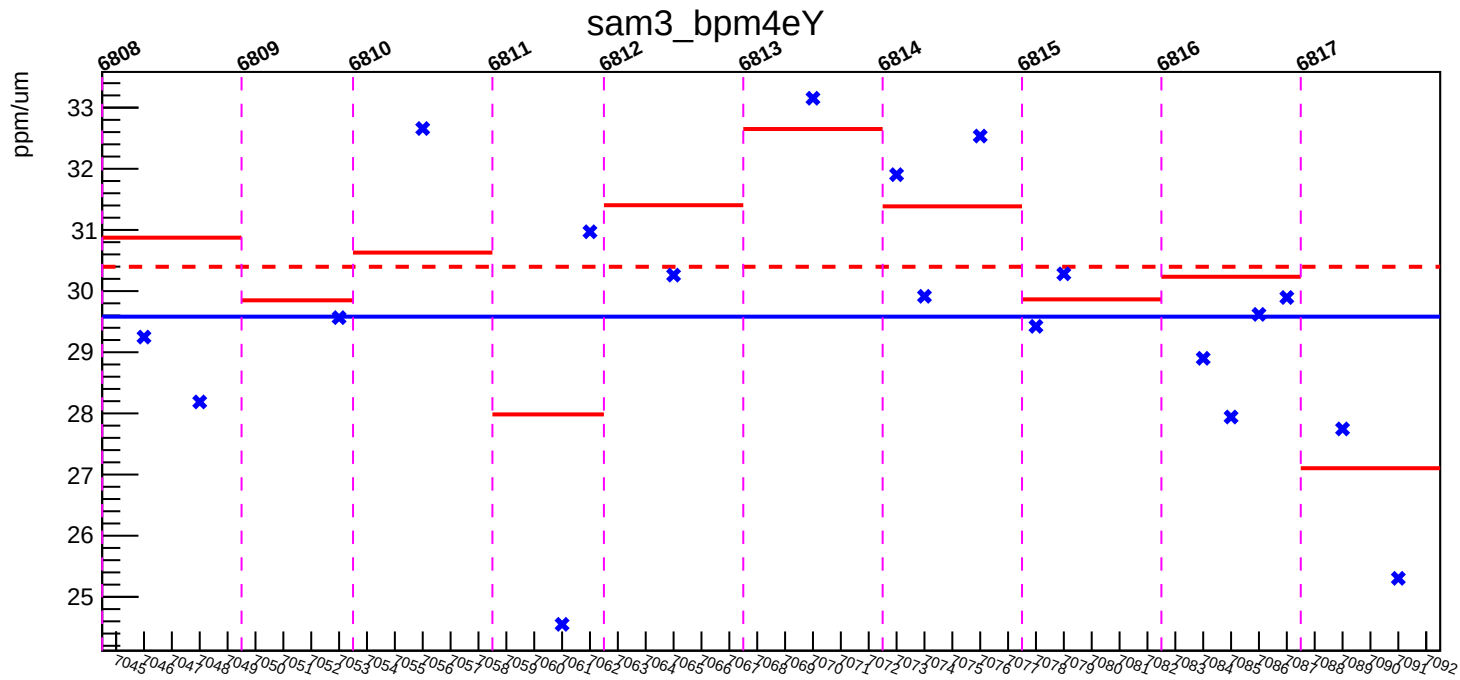




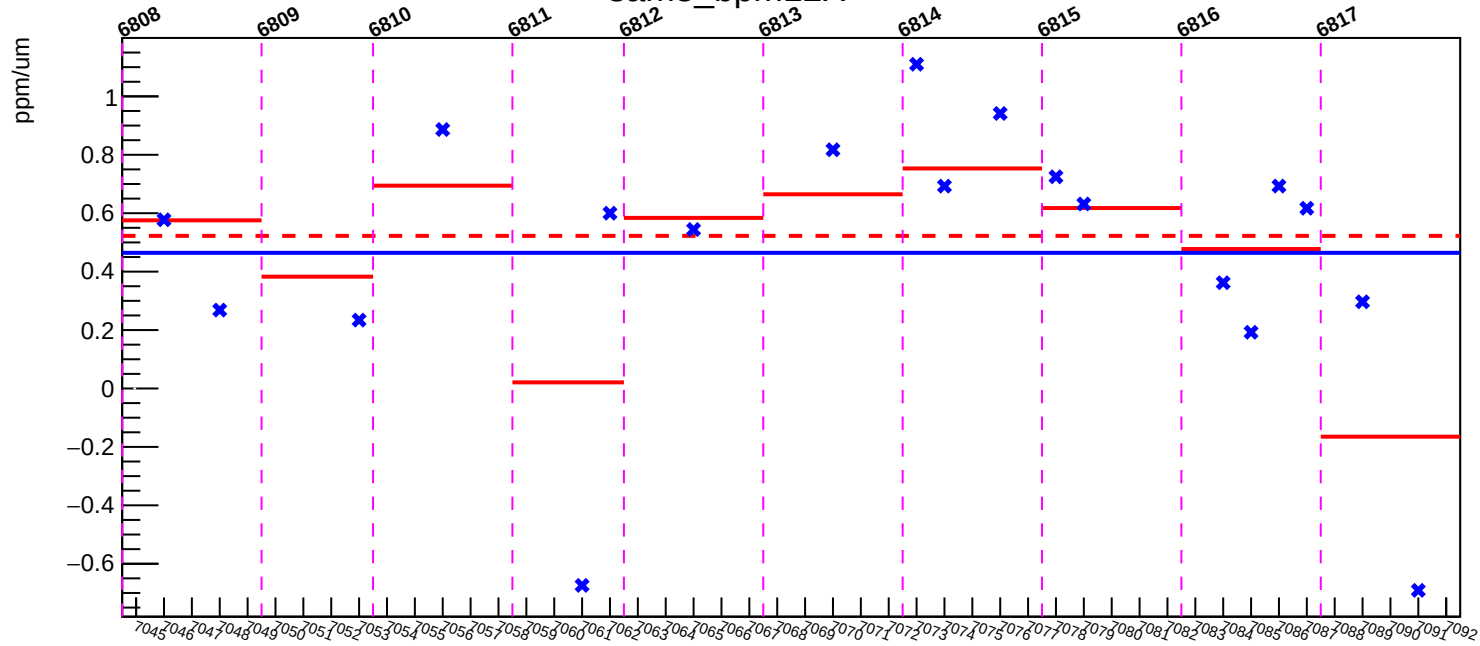
sam3_bpm4eX

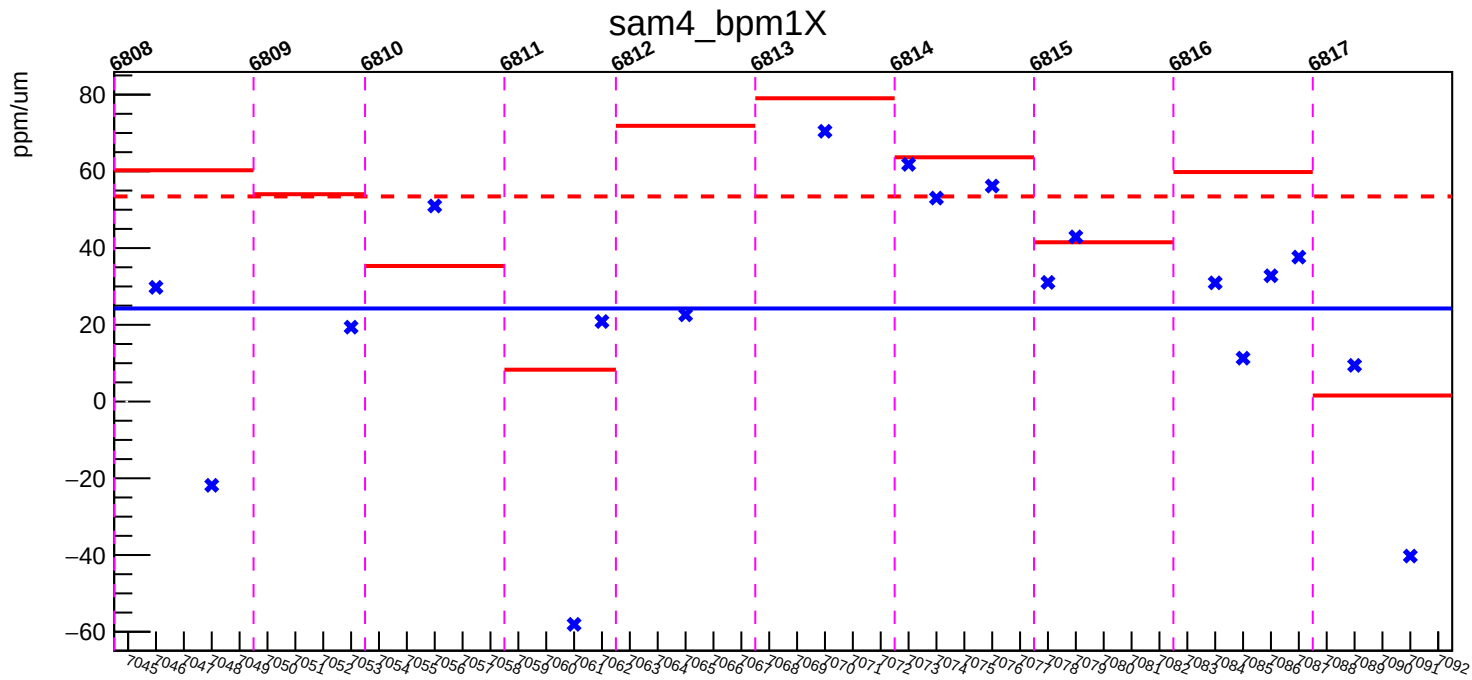


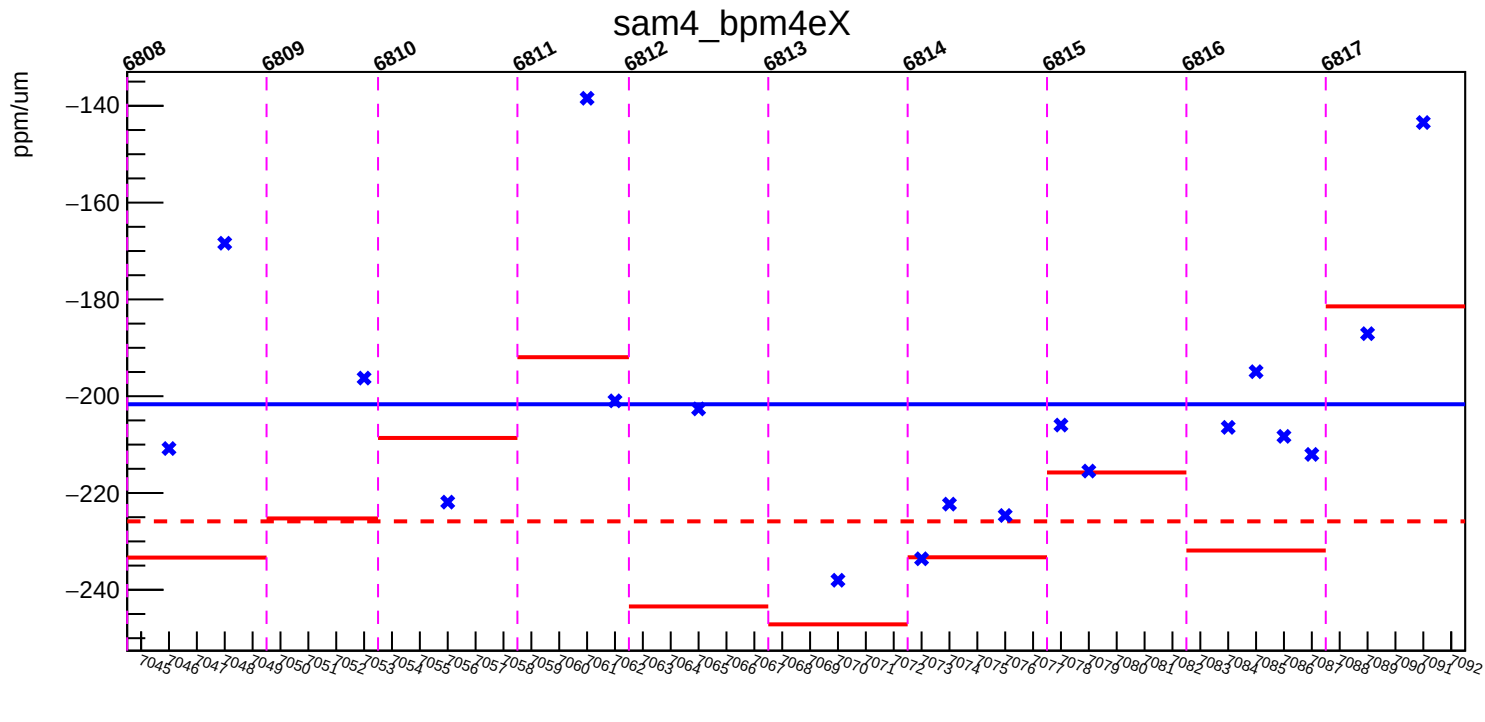


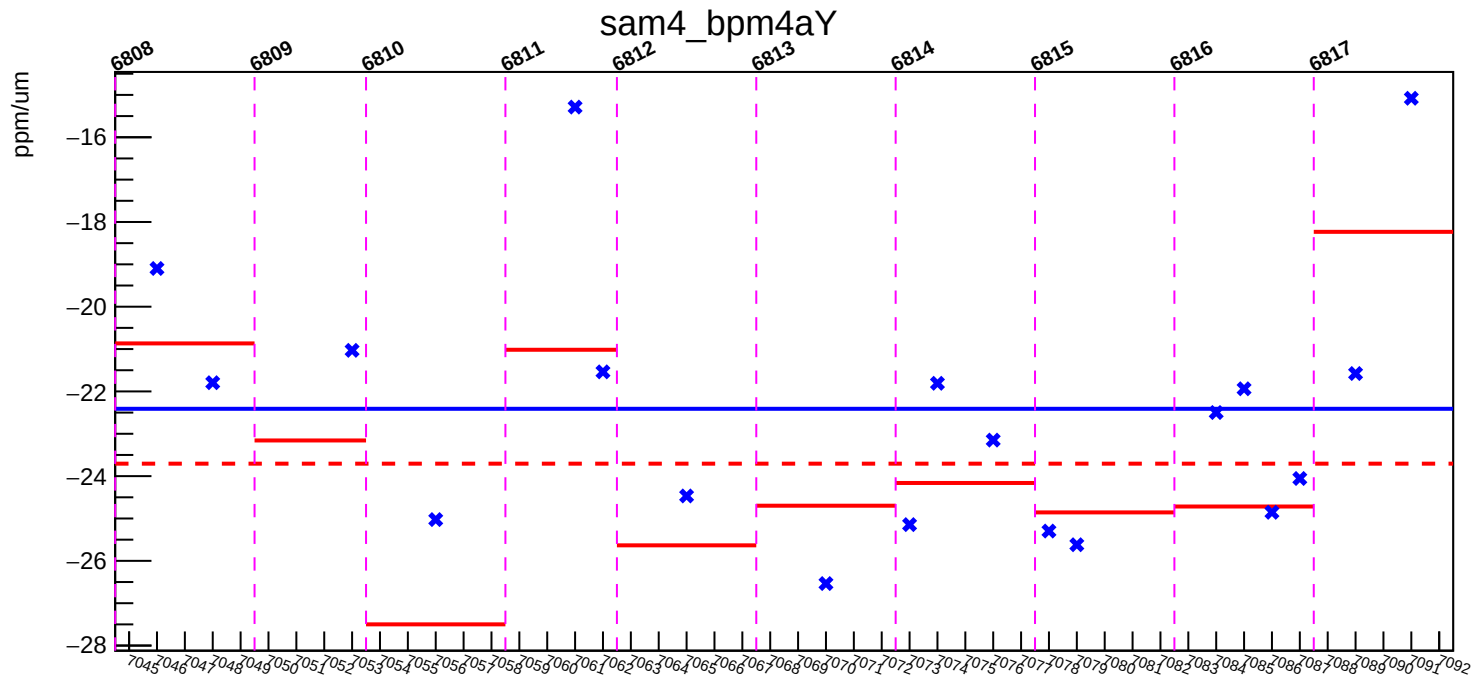


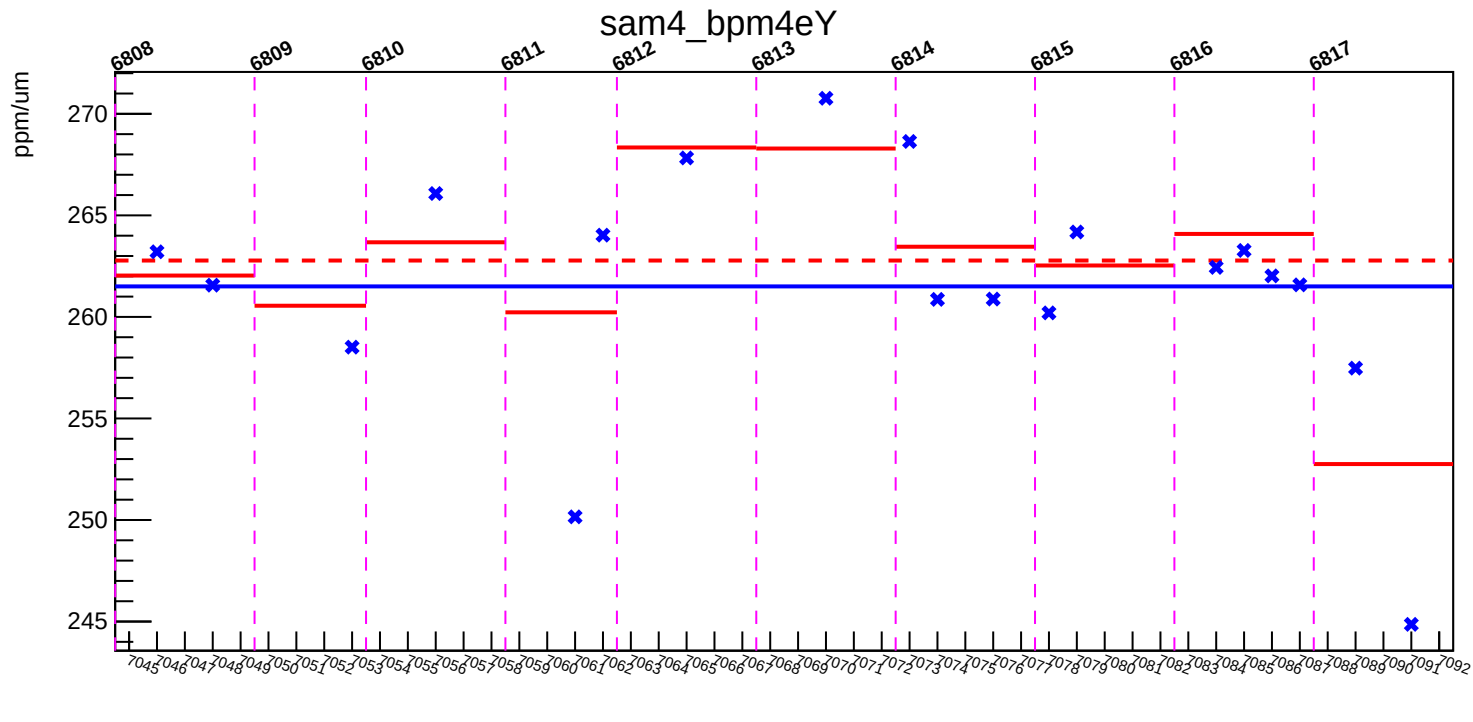
sam3_bpm12X

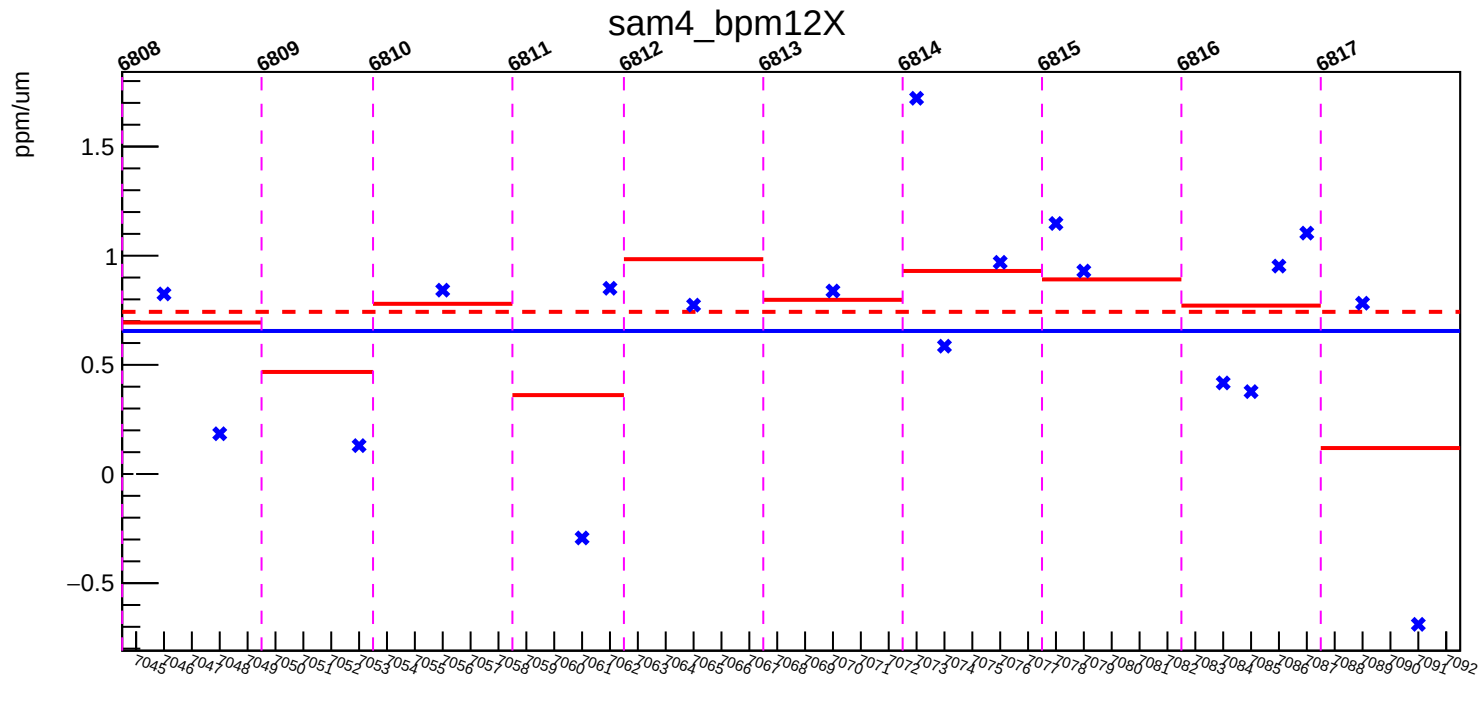


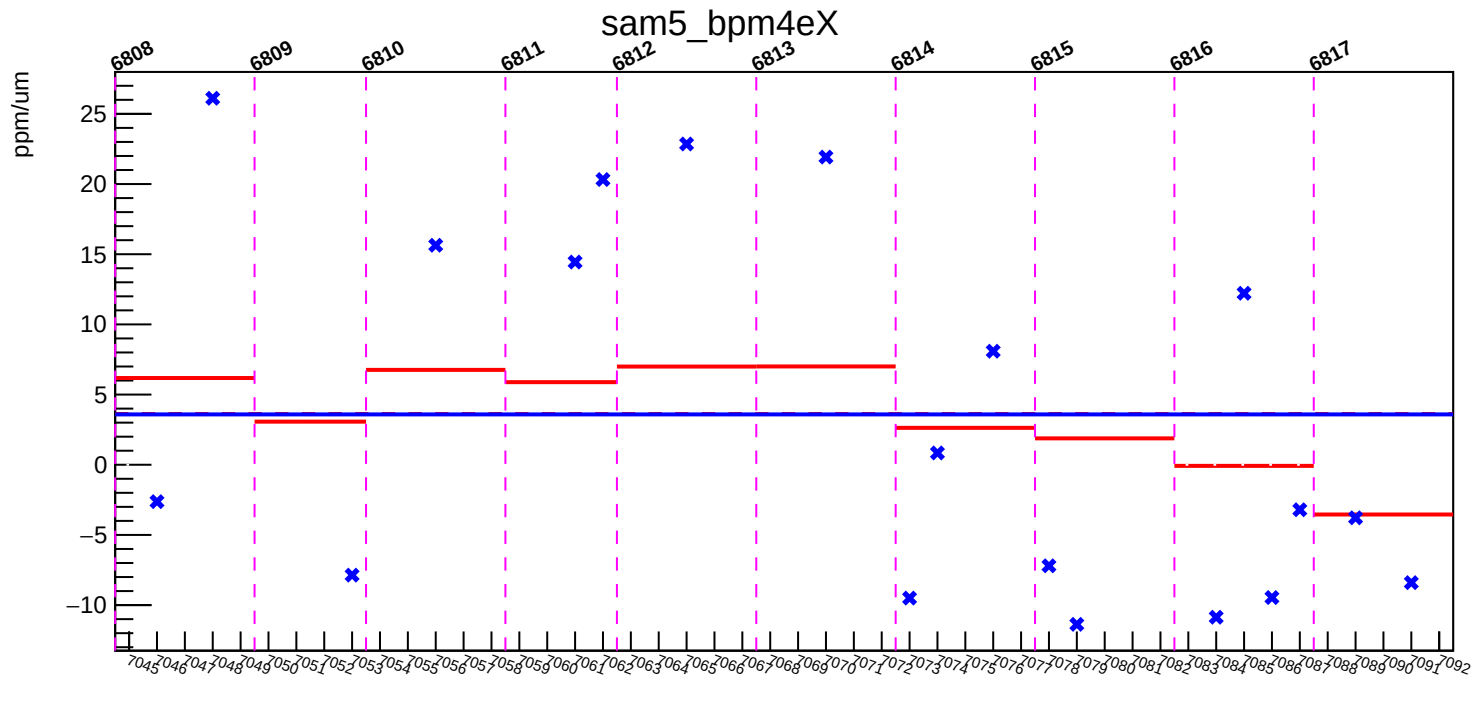


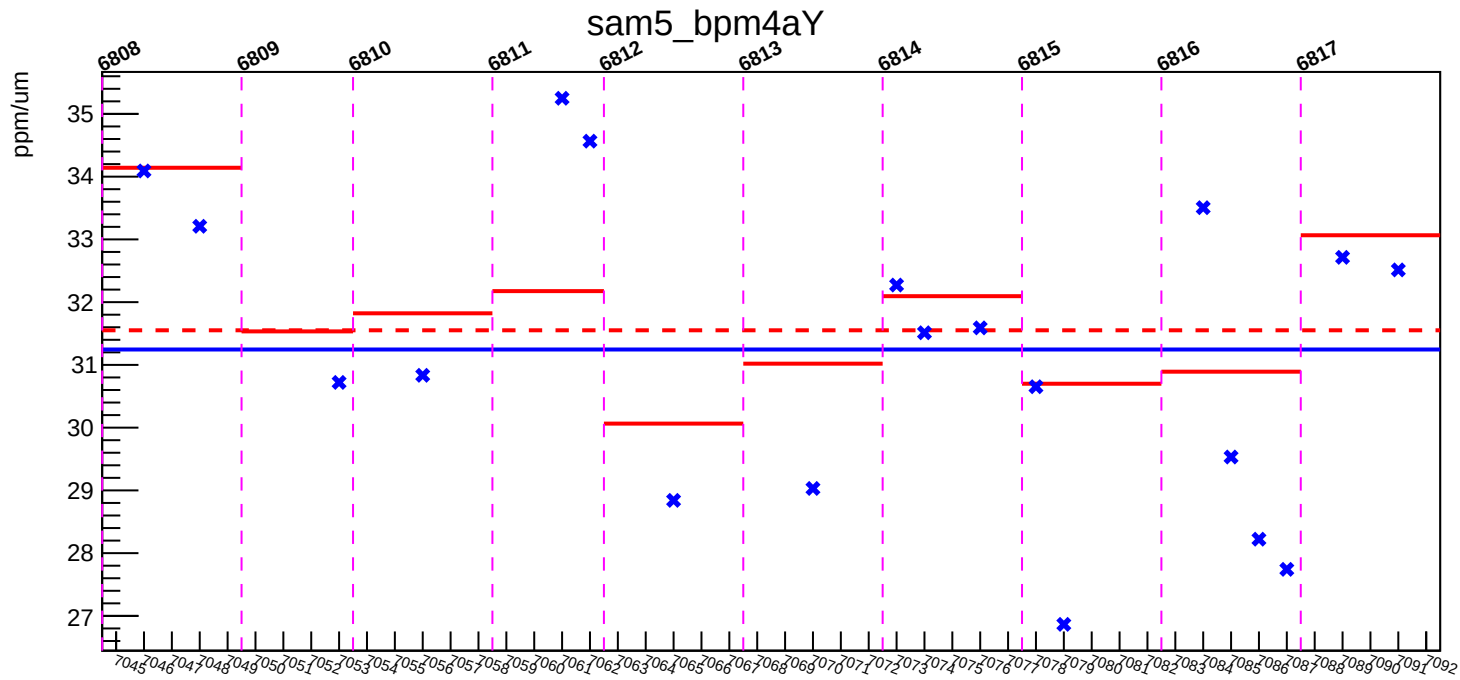


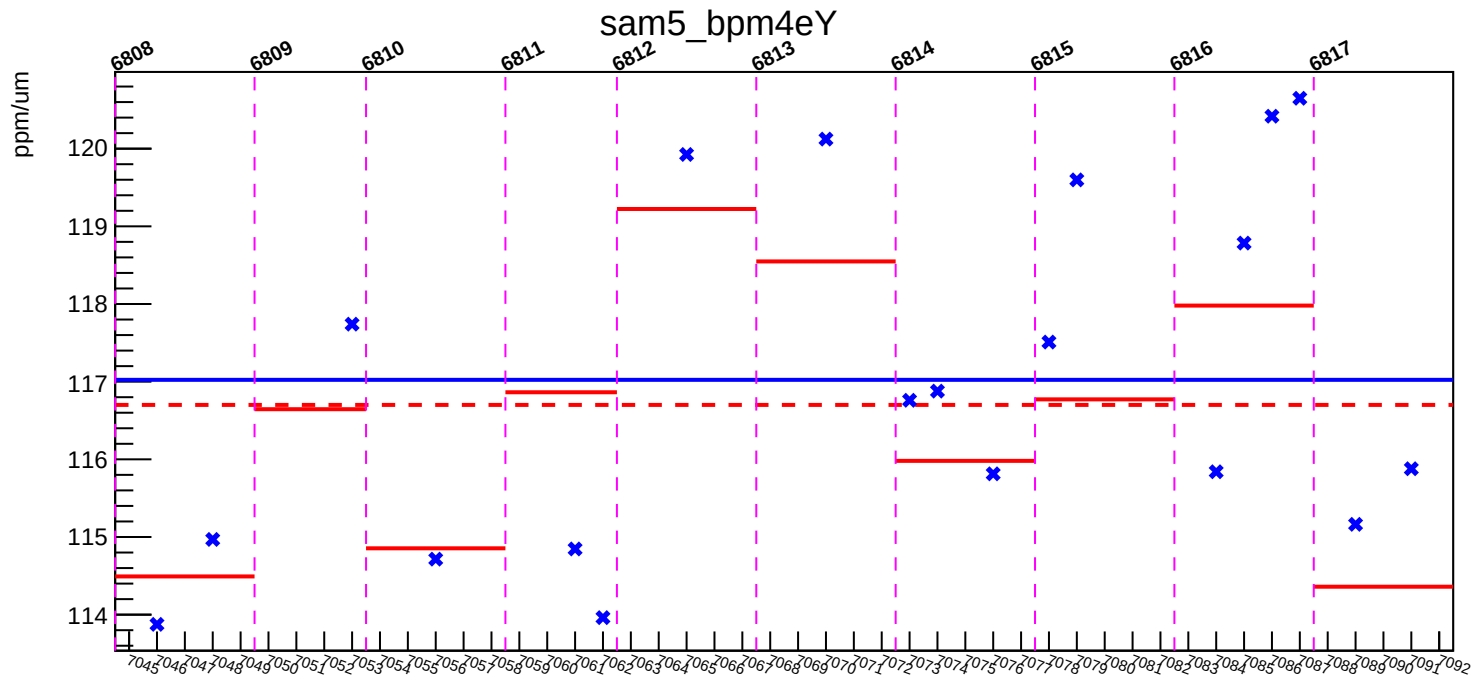


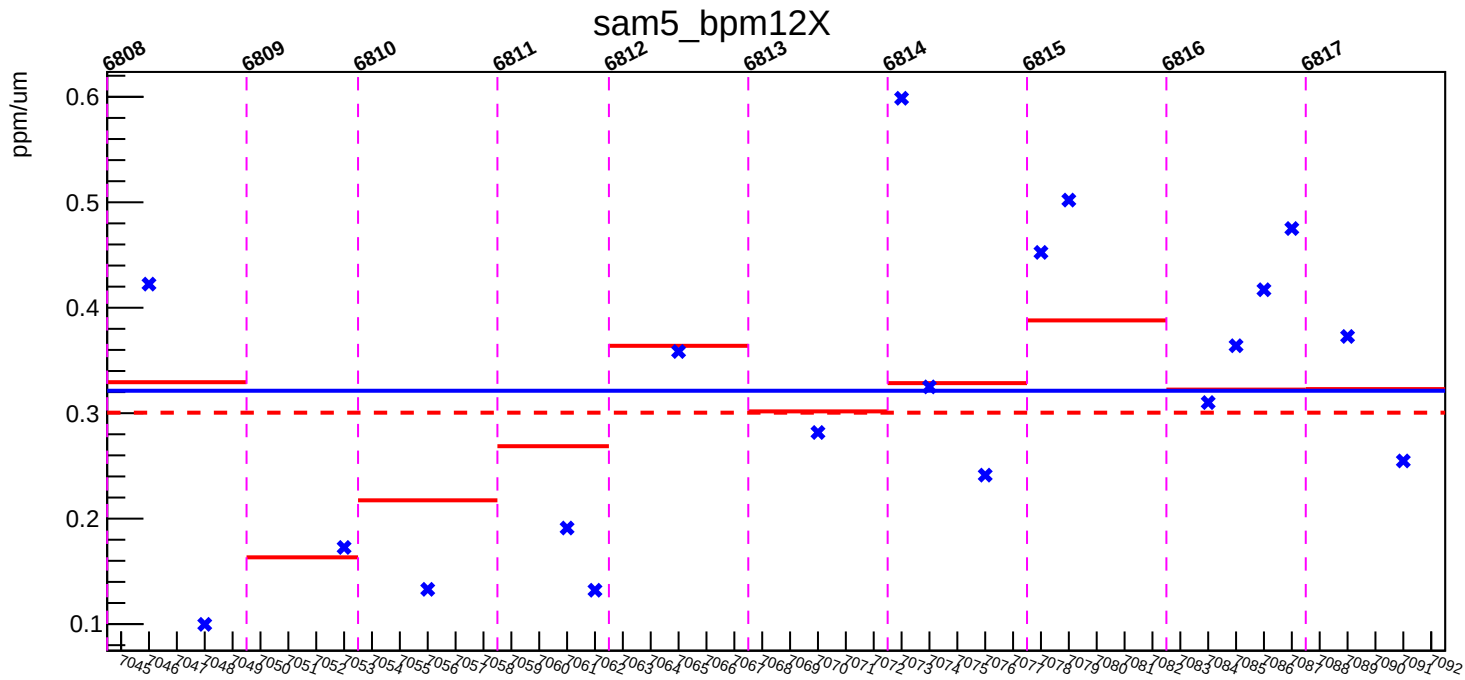


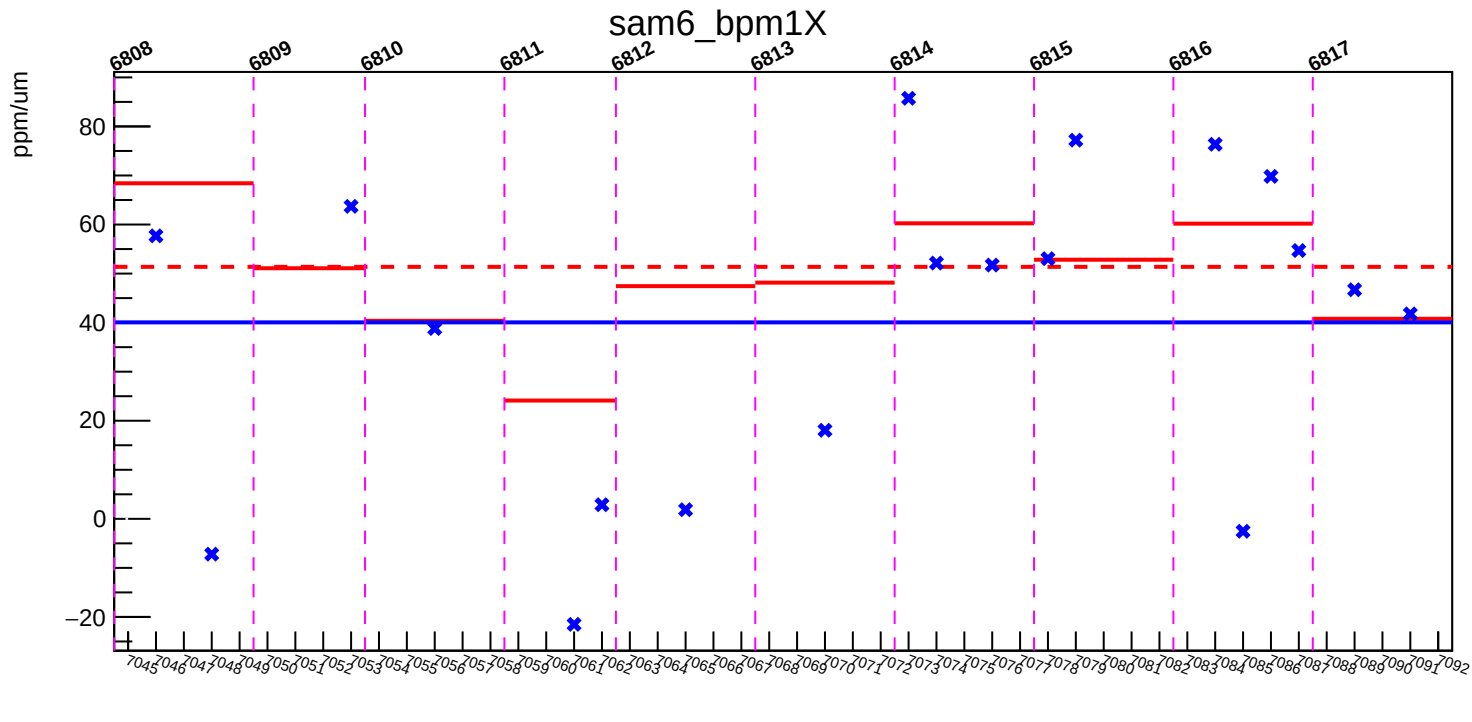


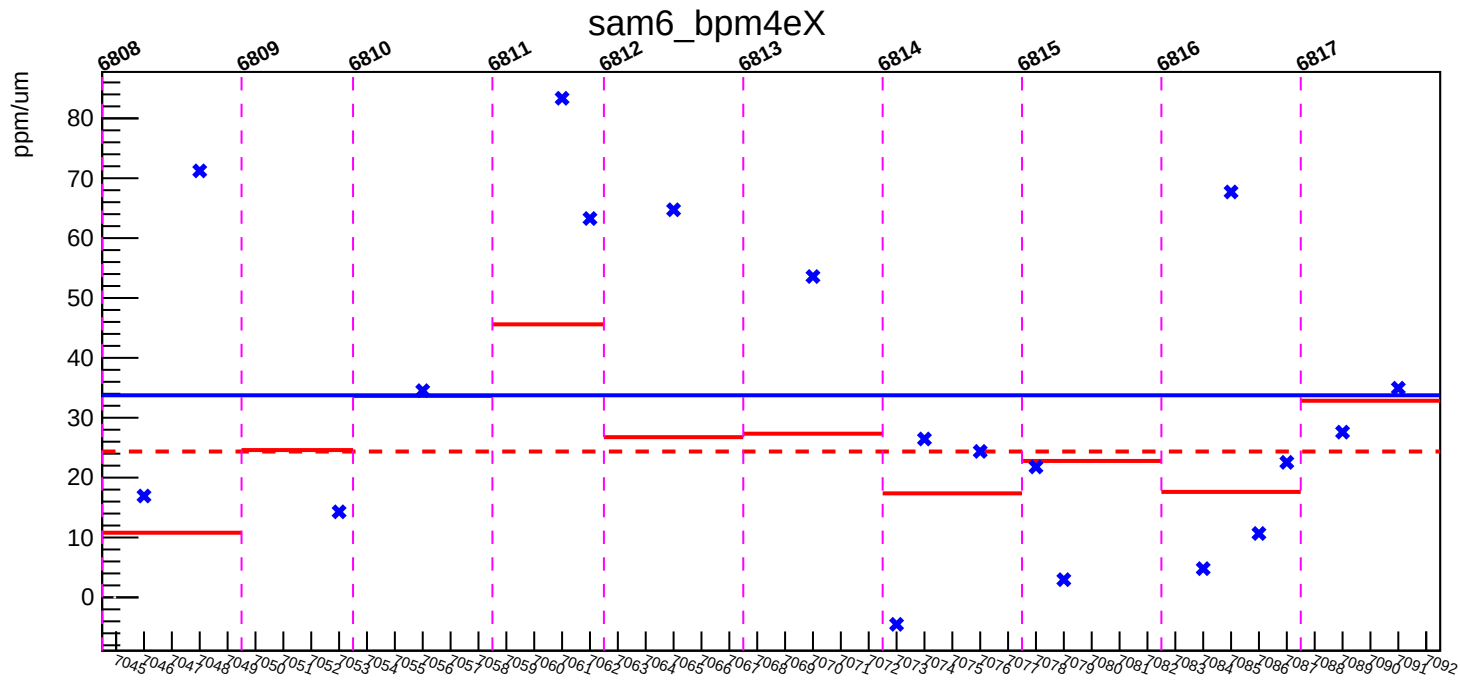


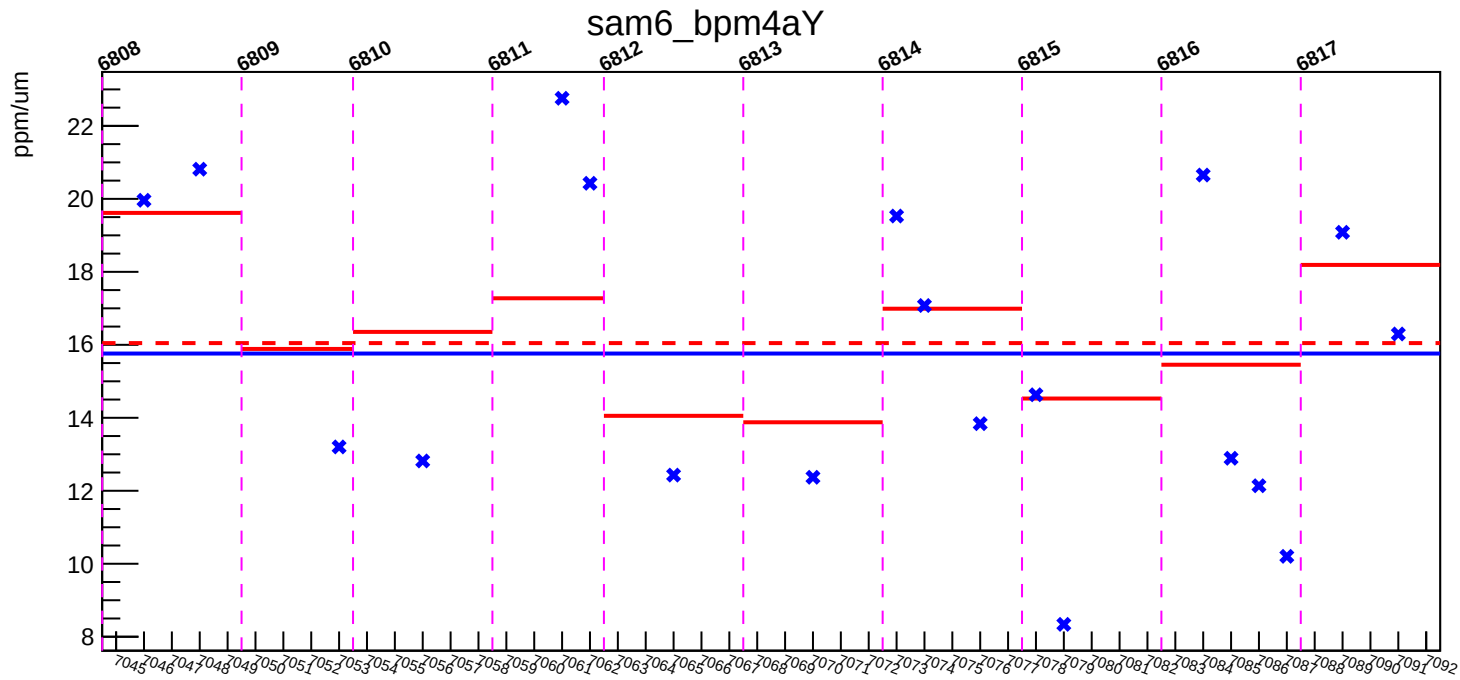


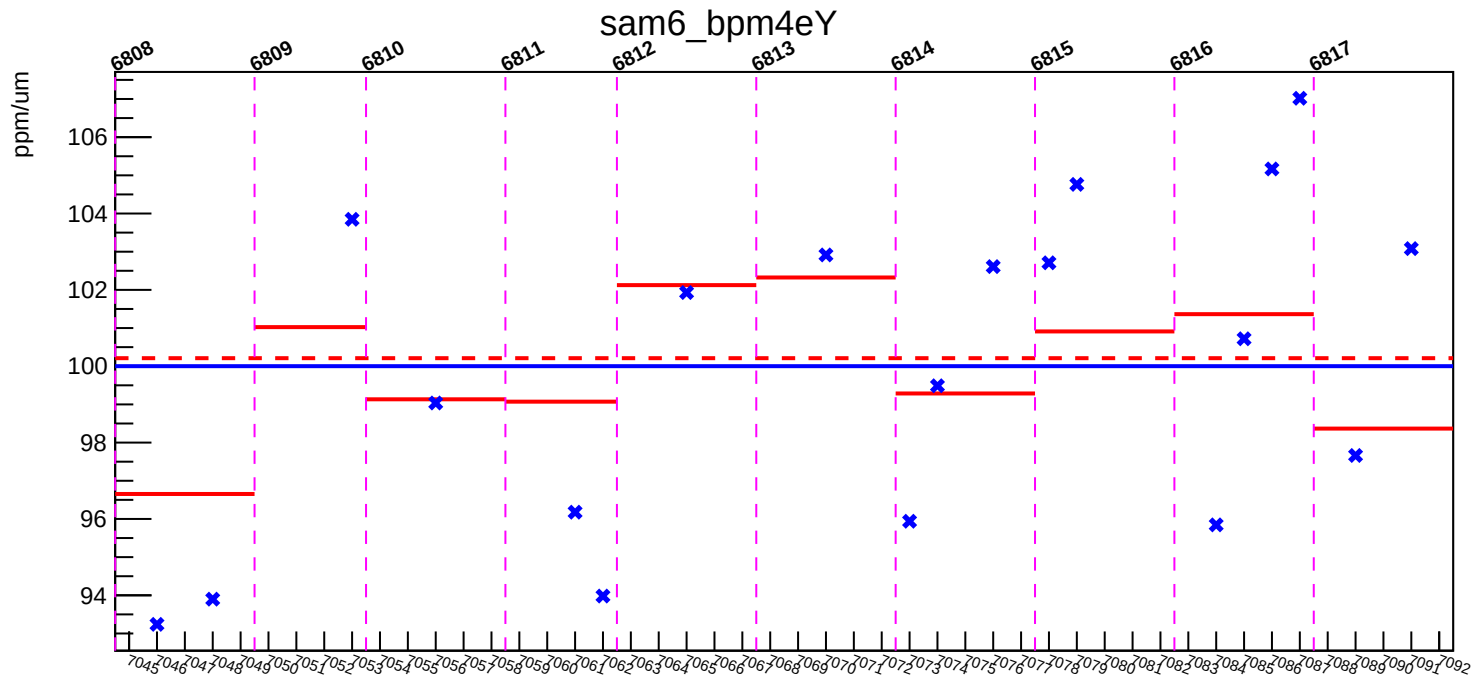


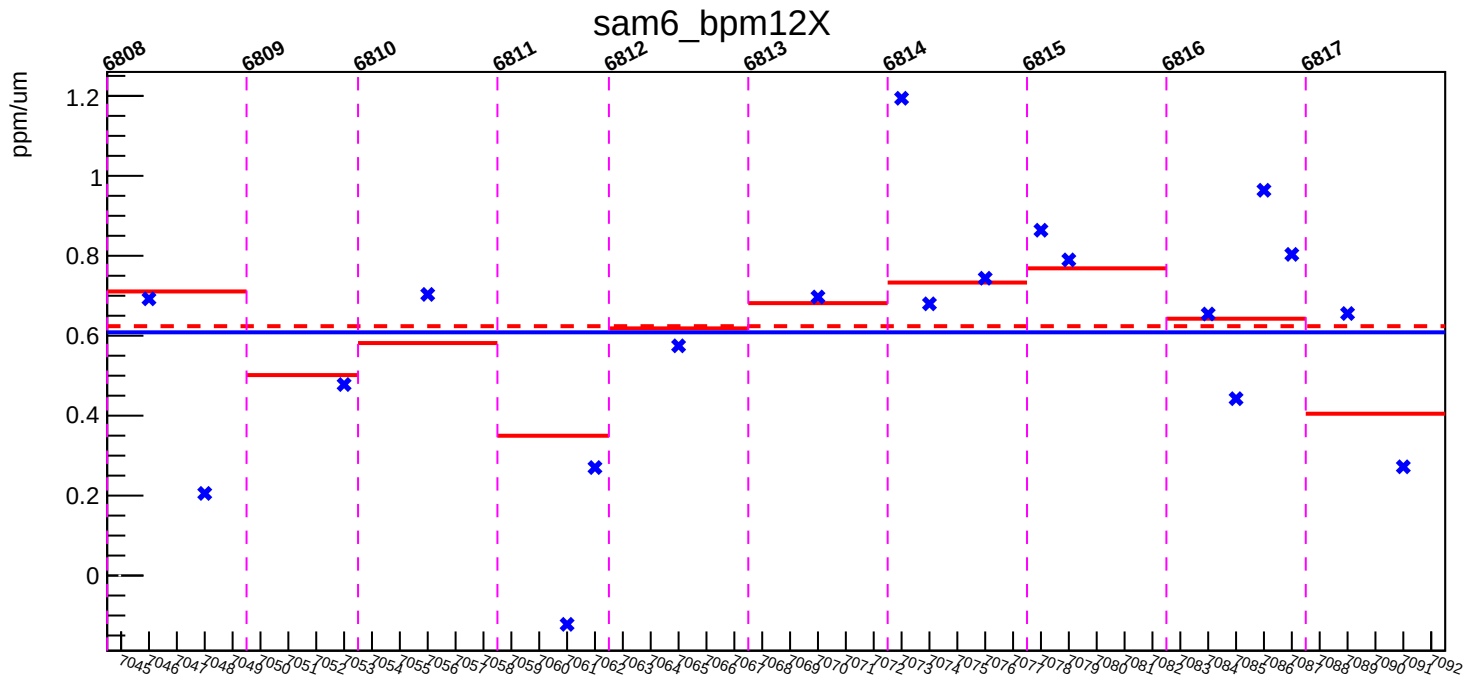


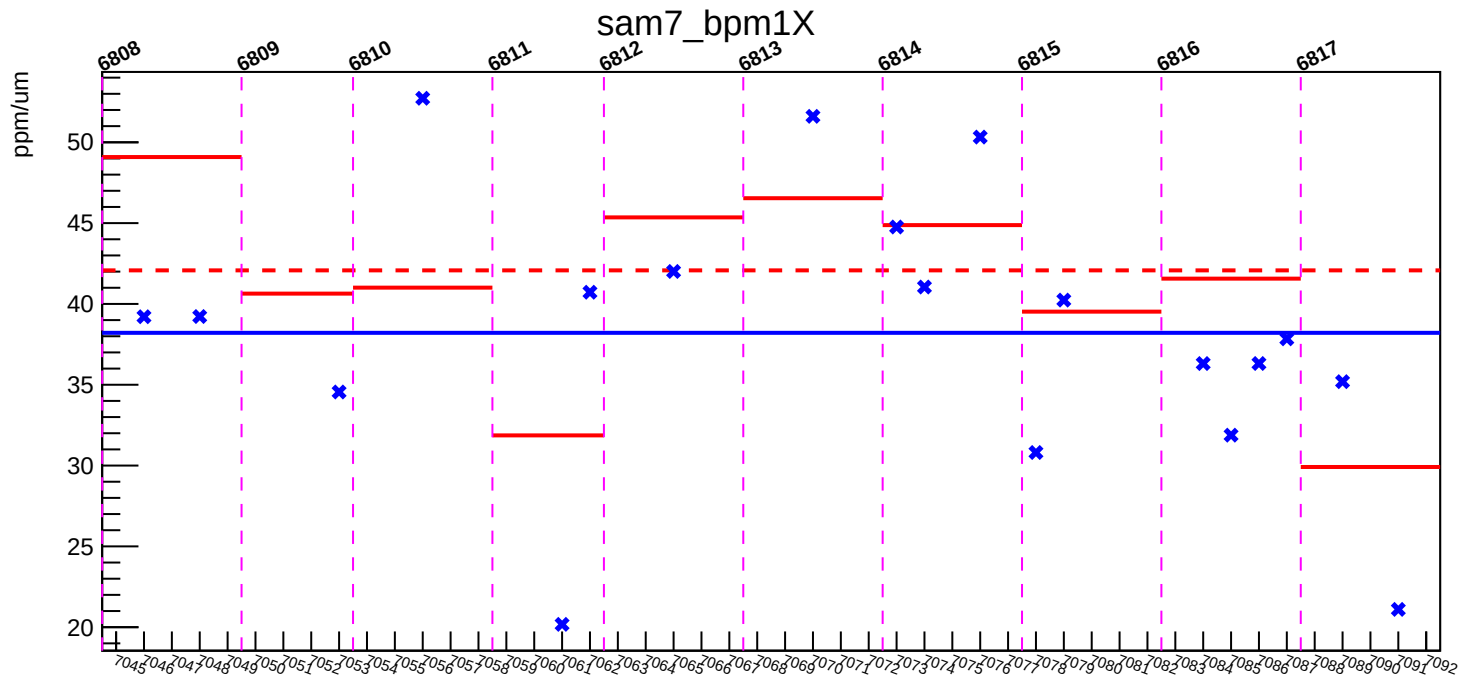


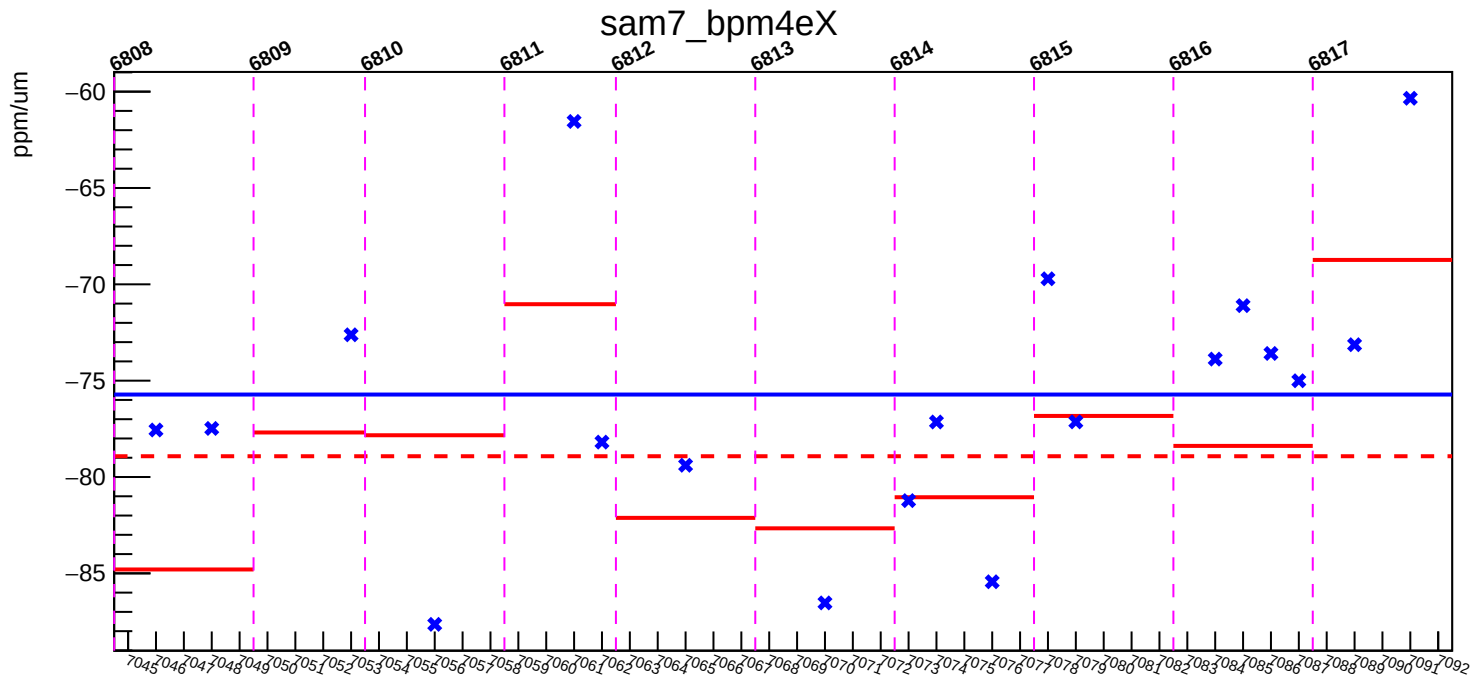


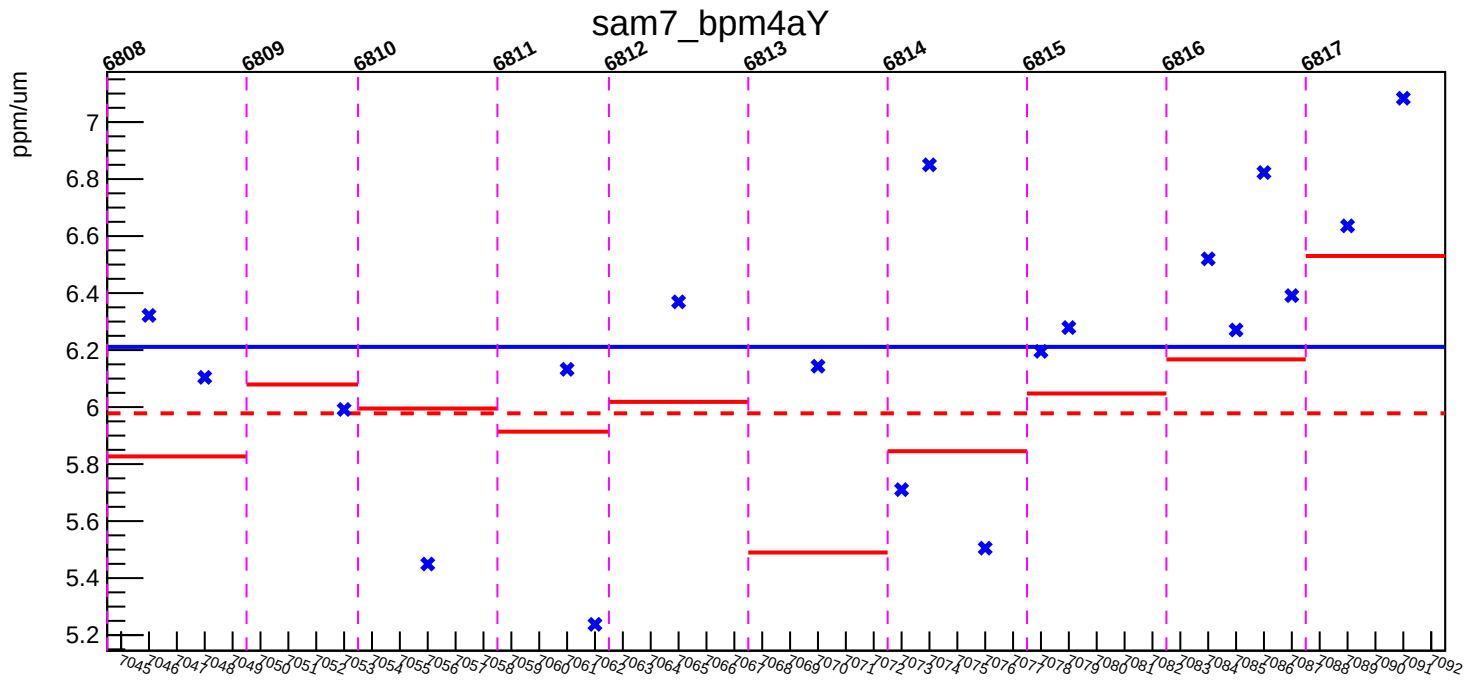




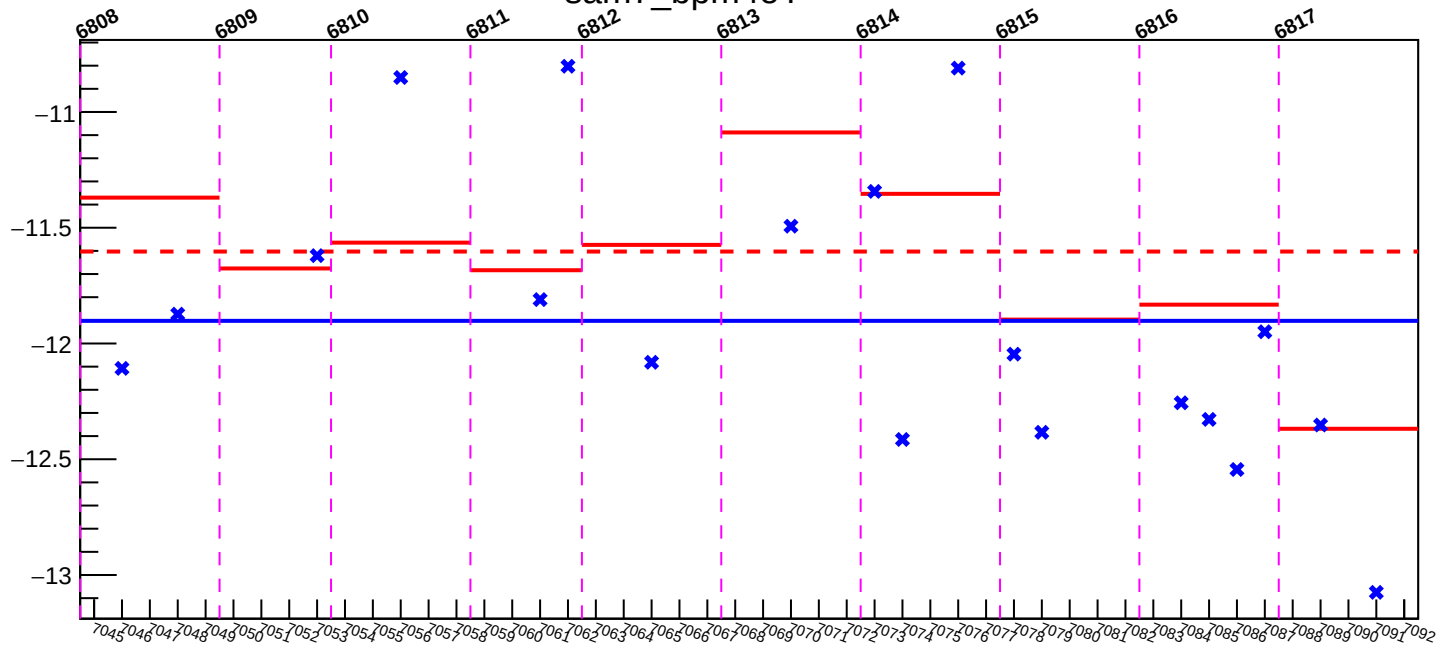




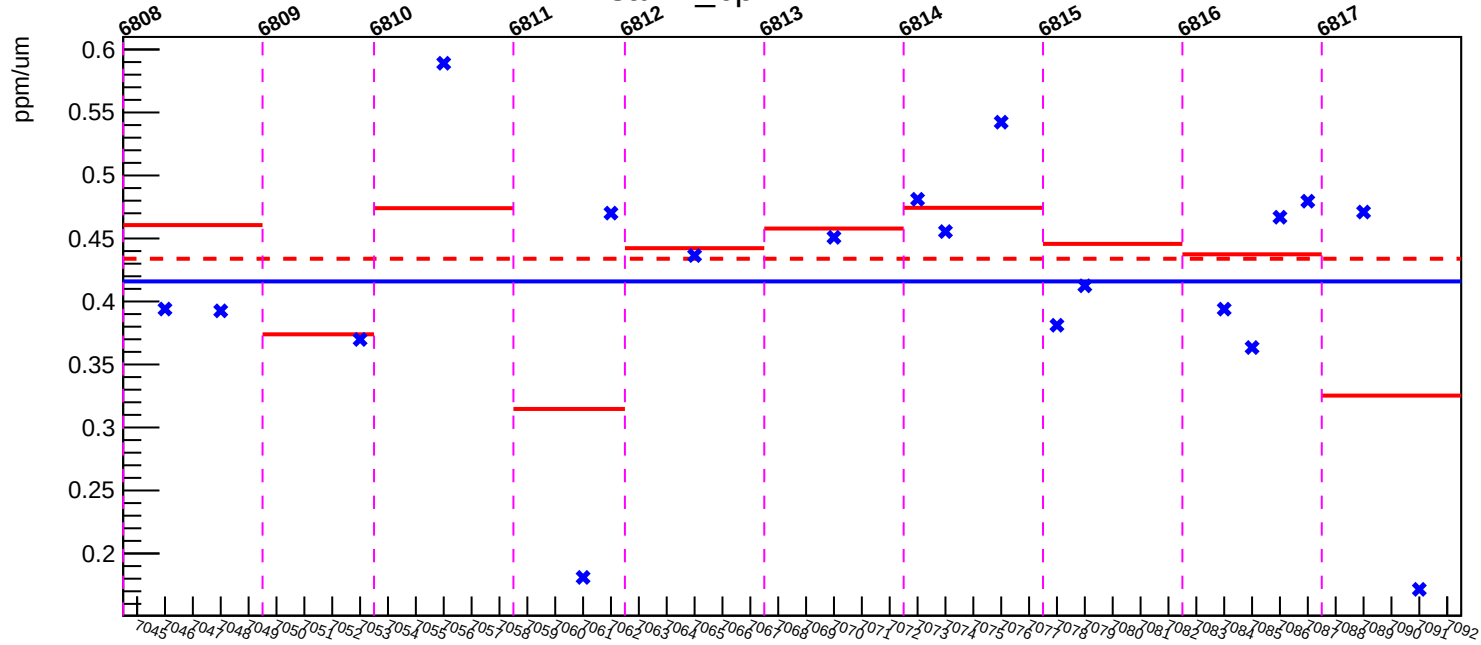


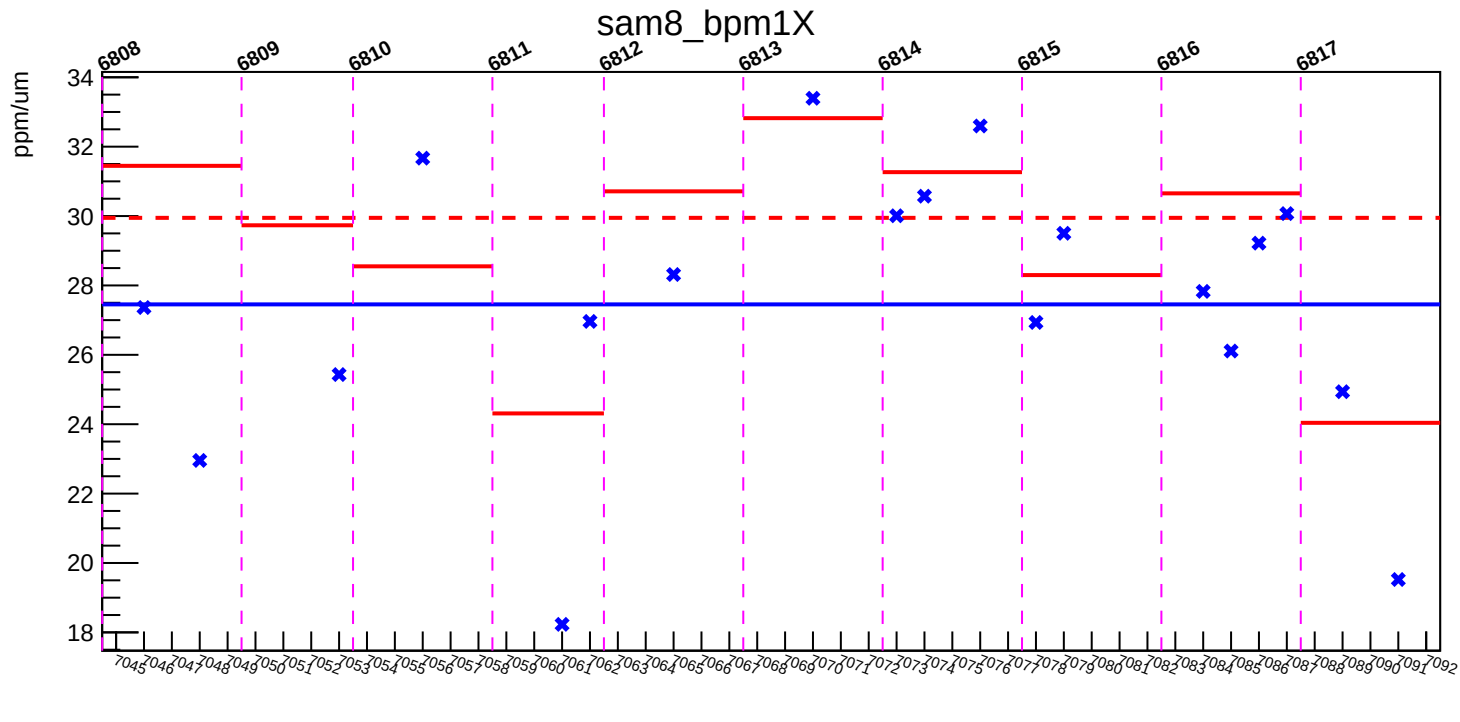


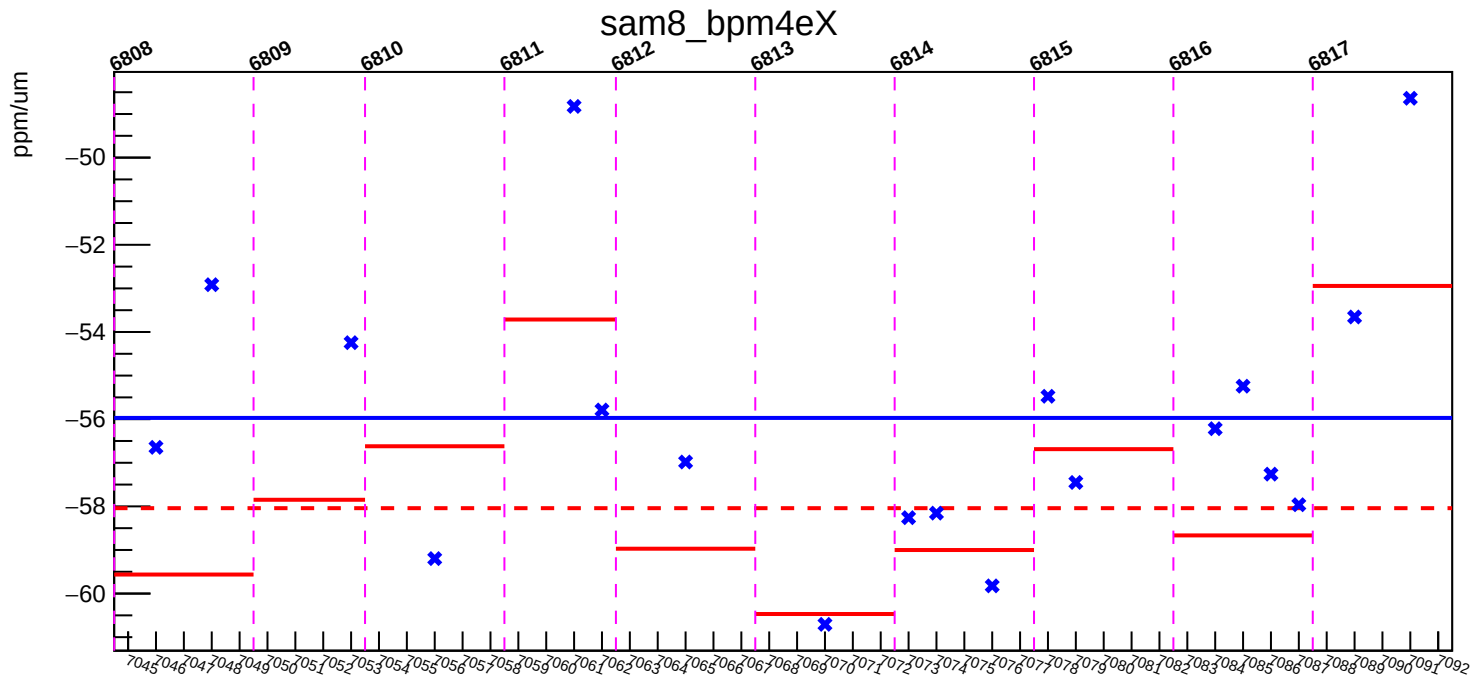
sam7_bpm4eY

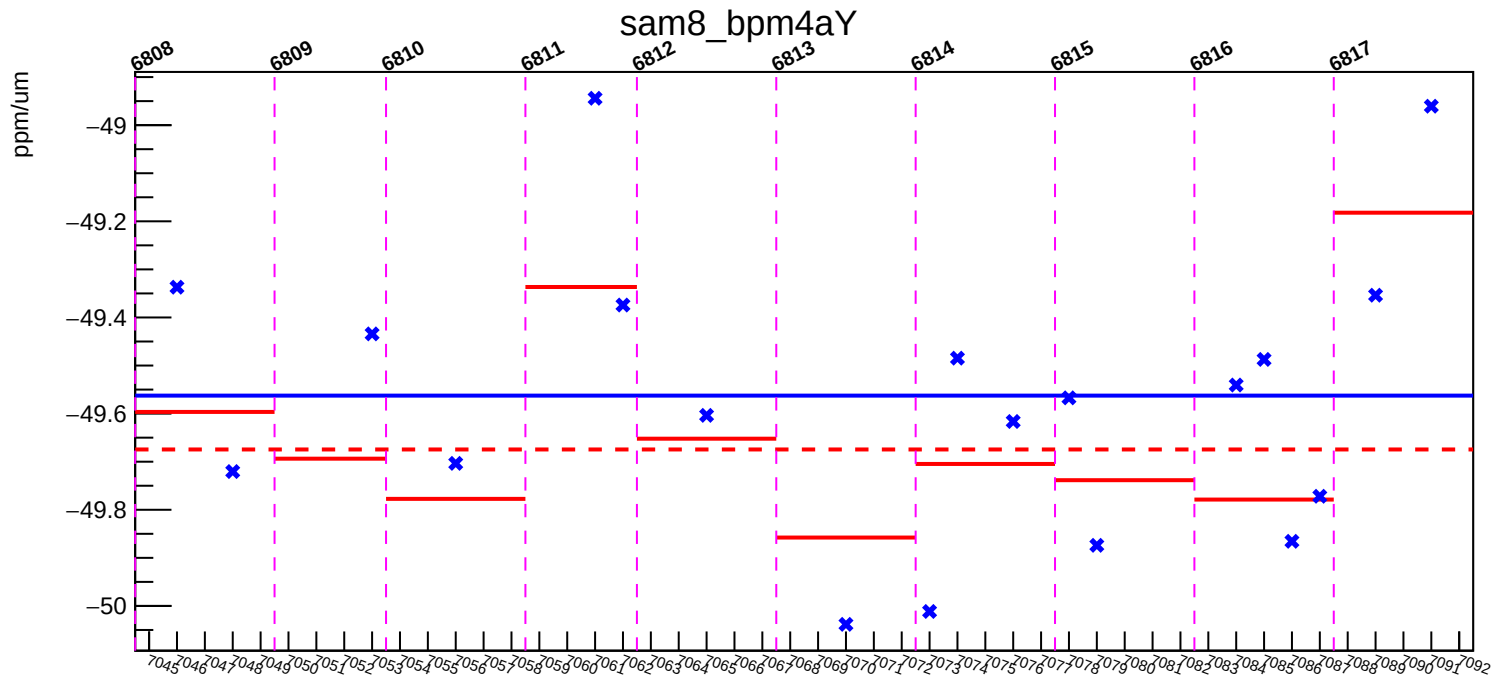
ppm/ μm 

sam7_bpm12X

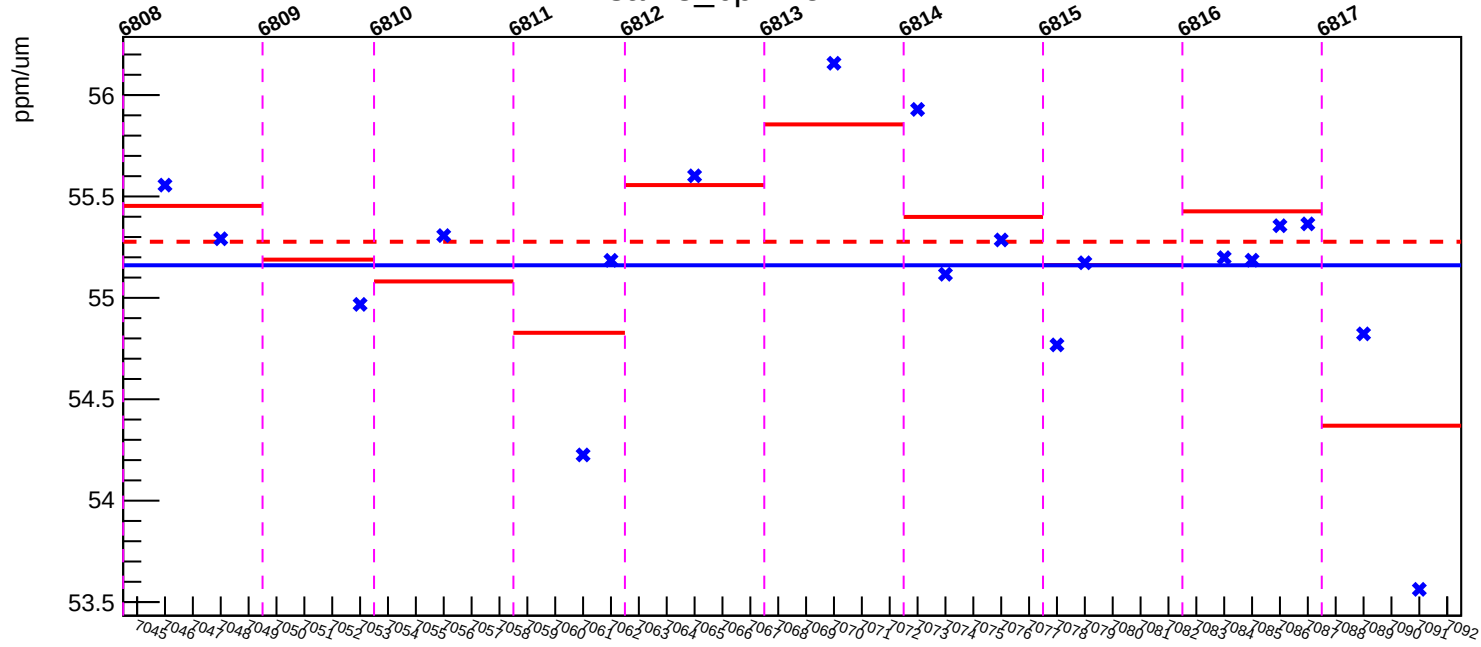








sam8_bpm4eY



sam8_bpm12X

